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पेट्रोलियम और प्राकृतिक गैस मंत्रालय

अधिसूचना

नई दिल्ली, 24 सितंबर, 2010

का.आ. 2338(अ).—भारत सरकार ने पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 3 की उप-धारा (1) के अधीन जारी भारत सरकार के पेट्रोलियम और प्राकृतिक गैस मंत्रालय की अधिसूचना संख्या का.आ. 708(अ), तारीख 30-3-2010 और 602(अ) तारीख 16-3-2010 द्वारा, उस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में गेल (इण्डिया) लिमिटेड द्वारा कर्नाटक राज्य में दभोल-बेंगलूरु और स्पर पाइपलाइन के माध्यम से प्राकृतिक गैस के परिवहन के लिए पाइपलाइन बिछाने के प्रयोजन के लिए उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा की थी;

और, उक्त राजपत्रित अधिसूचना की प्रतियां जनता को उपलब्ध करा दी गई थीं;

और सक्षम प्राधिकारी ने जनता से प्राप्त आक्षेपों पर विचार कर लिया है और उन्हें अनुज्ञात कर दिया गया है;

और सक्षम प्राधिकारी ने, उक्त अधिनियम की धारा 6 की उप-धारा (1) के अधीन भारत सरकार को अपनी रिपोर्ट दे दी है;

और, भारत सरकार ने, उक्त रिपोर्ट पर विचार करने के पश्चात् और संतुष्ट हो जाने पर कि उक्त भूमि पाइपलाइनों बिछाने के लिए अपेक्षित है, उसमें उपयोग के अधिकार का अर्जन करने का विनिश्चय किया है;

अतः, अब, भारत सरकार, उक्त अधिनियम की धारा 6 की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, यह घोषणा करती है कि इस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में पाइपलाइनों बिछाने के लिए उपयोग के अधिकार का अर्जन किया जाता है;

और, भारत सरकार, उक्त अधिनियम की धारा 6 की उप-धारा (4) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, निर्देश देती है कि पाइपलाइनों बिछाने के लिए भूमि में उपयोग का अधिकार, इस घोषणा के प्रकाशन की तारीख को, भारत सरकार में निहित होने के बजाए, पाइपलाइनों बिछाने का प्रस्ताव करने वाली गेल (इण्डिया) लिमिटेड में निहित होगा और तदुपरि, भूमि में ऐसे उपयोग का अधिकार, इस प्रकार अधिरोपित निबंधनों और शर्तों के अधीन रहते हुए, सभी विल्लंगमों से मुक्त, गेल (इण्डिया) लिमिटेड में निहित होगा।

अनुसूची

जिला	तहसील	गाँव	सर्वे नं.	आर.ओ.यू. में अर्जित करने के लिए भूमि (हेक्टेयर में)
(1)	(2)	(3)	(4)	(5)
दावनगरे	जागालुर	बसवनकोटे	नाला	0.0488
			233/प1	
			233/प2	
			233/प3	0.5280
			233/प4	
			214	0.3113
			229/2प1	
			229/2प2	0.4968
			चक मार्ग	0.0075
			चक मार्ग	0.0300
			215/2अ	0.0308
			215/2ब	0.1360
			215/3	0.2550
			216/2	0.4238

(1)	(2)	(3)	(4)	(5)
रावगीरे	जागाविर	रावगीरे	रावगीरे	रावगीरे
0.0525	97/4	0.0525	97/4	0.4447
0.0100	131/1३२	0.0100	70/2	0.0710
0.6556	131/2३११	0.6556	71	0.6825
0.6556	131/2३१२	0.6556	73/1	0.1395
0.6556	131/2३१३	0.6556	73/2	0.0180
0.2700	130/1३१	0.2700	75/1	0.2587
0.4582	130/1३२	0.4582	75/2	0.4988
0.1088	128/1३१	0.1088	66/११	0.2888
0.2187	128/1३२	0.2187	66/१२	0.2888
0.5175	129/1	0.5175	66/१३	0.2888
0.6850	127/1	0.6850	66/१४	0.2888
0.6988	113	0.6988	66/१५	0.2888
19.9007	२९/११	१९.९००७	६४/३	०.२४००
०.६११२	२९/१२-११	०.६११२	६४/११	०.३९७५
०.६११२	२९/१२-१२	०.६११२	६४/१२	०.३९७५
०.६११२	२९/१२-१३	०.६११२	६४/१३	०.३९७५
०.६११२	२९/१३	०.६११२	६४/१४	०.३९७५
०.६११२	२९/१४	०.६११२	६४/१५	०.३९७५
०.६११२	२९/१५	०.६११२	६४/१६	०.३९७५
०.६११२	२९/१६	०.६११२	६४/१७	०.३९७५
०.६११२	२९/१७	०.६११२	६४/१८	०.३९७५
०.६११२	२९/१८	०.६११२	६४/१९	०.३९७५
०.६११२	२९/१९	०.६११२	६४/२०	०.३९७५
०.६११२	२९/२०	०.६११२	६४/२१	०.३९७५
०.६११२	२९/२१	०.६११२	६४/२२	०.३९७५
०.६११२	२९/२२	०.६११२	६४/२३	०.३९७५
०.६११२	२९/२३	०.६११२	६४/२४	०.३९७५
०.६११२	२९/२४	०.६११२	६४/२५	०.३९७५
०.६११२	२९/२५	०.६११२	६४/२६	०.३९७५
०.६११२	२९/२६	०.६११२	६४/२७	०.३९७५
०.६११२	२९/२७	०.६११२	६४/२८	०.३९७५
०.६११२	२९/२८	०.६११२	६४/२९	०.३९७५
०.६११२	२९/२९	०.६११२	६४/३०	०.३९७५
०.६११२	२९/३०	०.६११२	६४/३१	०.३९७५
०.६११२	२९/३१	०.६११२	६४/३२	०.३९७५
०.६११२	२९/३२	०.६११२	६४/३३	०.३९७५
०.६११२	२९/३३	०.६११२	६४/३४	०.३९७५
०.६११२	२९/३४	०.६११२	६४/३५	०.३९७५
०.६११२	२९/३५	०.६११२	६४/३६	०.३९७५
०.६११२	२९/३६	०.६११२	६४/३७	०.३९७५
०.६११२	२९/३७	०.६११२	६४/३८	०.३९७५
०.६११२	२९/३८	०.६११२	६४/३९	०.३९७५
०.६११२	२९/३९	०.६११२	६४/४०	०.३९७५
०.६११२	२९/४०	०.६११२	६४/४१	०.३९७५
०.६११२	२९/४१	०.६११२	६४/४२	०.३९७५
०.६११२	२९/४२	०.६११२	६४/४३	०.३९७५
०.६११२	२९/४३	०.६११२	६४/४४	०.३९७५
०.६११२	२९/४४	०.६११२	६४/४५	०.३९७५
०.६११२	२९/४५	०.६११२	६४/४६	०.३९७५
०.६११२	२९/४६	०.६११२	६४/४७	०.३९७५
०.६११२	२९/४७	०.६११२	६४/४८	०.३९७५
०.६११२	२९/४८	०.६		

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावनगेरे	जागालुर	चलगट्टे	6/1प1	0.0315	दावनगेरे	जागालुर	उर्लाकट्टे	92/1	0.9150
			6/प1-प1					92/2	
			6/प1-प2					92/3अ1	
			6/2प1					92/3बप2	
			6/3प1					92/3बप3	
			6/प4	0.2043				92/4	
			6/प5					92/5	
			5/1अ2					92/6	
			5/1 ब2					92/7	
			5/1ब1 प1	0.4012				92/8	
			5/1ब1 प2					92/9	
			5/2बप1	0.0012				92/10	
			5/2बप2					93/2	0.0105
			5/2अ/प1	0.7000				90/5प1	0.3750
			5/2अ/प2					90/6	0.0400
			9/2	0.4987				88/5	0.0195
			10/00	0.6900				89/प1	0.3676
			12/1प1	0.6126				89/प2	
			12/1प2					87/4-प1	0.0120
			12/3/1	0.0062				87/4-प2	
			12/3/2					74/9	0.2307
			15/4	0.0688				74/8अ1	0.1557
			15/3	0.5169				74/7	0.0020
			15/1	0.0425				नाला	0.0315
			17/4	0.0375				75	0.0206
			16/1	0.6326				74/2	0.2854
			योग	4.5358				74/6	0.1520
		उर्लाकट्टे	13/2	0.1425				74/5	0.0367
			10/1	0.2400				73/1	0.0110
			10/2प1	0.6338				73/2	
			10/2प2					66/4	0.0280
			10/2प3					66/5	0.0770
			7/1अ/प1	0.1313				69/1	0.3507
			7/1अ/प2-प1					68/1	0.1448
			7/1अ/प2-प2					मेटल्ड रोड	0.0500
			7/2	0.2738				68/2	0.0600
			6	0.5363				68/2प1	
			5/2	0.2025				68/3	0.3101
			4/2	0.0750				67/प1	0.5044
			4/3प1	0.1050				67/प2-प1	
			4/3प2					67/प2-प2	
			4/3प3					67/प3	0.0146
			2/3-प1	0.0938				67/प4	
			2/3-प2					56/1 प1	
			2/4-प1	0.1088				56/1 प2	0.0146
			2/4-प2-प1					56/2प1	
			2/4-प2-प2					56/2प2	
			2/4-प3					56/3अ1	
								56/3अ2	0.0146
								56/3बप2	
								56/3बप4	0.0146
								56/21	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावनगरे	जागालुर	उर्लाकट्टे	60/2	0.4804	दावनगरे	जागालुर	गवाडी	19/1	0.0675
			61/1प1	0.4191				19/2	0.0600
			61/1प2					19/4	0.1238
			60/1	0.0153				17/1A	0.0900
			59/2प3	0.6797				17/2	0.2138
			59/2प4					चक मार्ग	0.0524
			59/1 प1	0.0372				34/1	0.0105
			59/1 प2					34/2	0.3083
			योग	8.3793				35/1ब	0.1090
		पल्लागट्टे	24/1ब	0.3862				35/1अ	0.1388
			24/1अ	0.4612				35/1अ2	
			24/2अ	0.2963				35/2	0.5625
			24/2बप1	0.3638				45/2अ	0.5925
			24/2बप2					43/1अ1	0.3713
			30/1	0.3975				43/1अ2	0.1538
			30/2	0.2343				43/1ब	0.1500
			31/1	0.0807				54/2	0.6075
			योग	2.2200				54/1अ	0.1388
		ठारेहाल्ली	16/1	0.4950				54/1अ1	
			16/2	0.1450				54/1अ/प2	0.4743
			15/1	0.5400				54/1ब	
			15/2	0.2625				54/1स	0.0374
			15/3	0.2400				57/प1	0.1388
			15/4	0.2550				57/प2	
			एस्फाल्ट रोड	0.0844				57/प3	
			14/1	0.2559				57/प4	
			14/2	0.1125				60/1प1	0.1388
			योग	2.3903				60/1प2	
		गवाडी	6/प1	0.6037				62/प1	0.1388
			6/प2					62/प2	
			6/प3					61/5	0.0125
			6/प4					63/1	0.3806
			6/प5					63/2	0.2277
			8/1	0.2268				63/3	0.1275
			8/2/प1	0.1388				63/5	0.1800
			8/2/प2					योग	9.6924
			9/2/प1	0.1388			लिंगनाहाल्ली	26/1अ1	0.0055
			9/2/प2					26/1अ2प-प1	
			10/प1	0.1388				26/1अ2प-प2	0.6537
			10/प2					26/2	
			11	0.2700				27/1	0.7148
			13/4	0.1463				27/2प1	0.3660
			13/5	0.3713				27/2प2	
			मेटल्ड रोड	0.0412				21/1	0.0655
			20/1	0.2026					

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावनगरे	जागालुर	लिंगनाहाल्ली	19प1	0.2490	दावनगरे	जागालुर	मुस्तिगोरा-हाल्ली	56/प1	0.7625
			19/प2					56/पअ	
			19/प3					56/प2	
			19/प4					56/प3	
			20	0.7232				28	0.5730
			21/2	0.0512				नाला	0.0195
			18/प1	0.1448				32/प1	0.0562
			18/प2	0.1920				32/प2	
			18/प3	0.2529				33/प1	0.1575
			18/4	0.1425				33/प2	
			18/5	0.3060				34/प1	0.1763
			17/1	0.3750				34/प2	
			17/2प1	0.4878				35/प1	0.0825
			10/2ब	0.3429				35/प2	
			10/3	0.0261				36/प1	0.0825
			10/1 प1	0.3957				38/प1	0.1247
			10/1 प2					39/1	0.0566
			10/1 प3					39/2	0.4290
			9/1	0.0693				योग	6.1898
			योग	5.5639					
		मुस्तिगोरा-हाल्ली	86	0.7613			कोड्थागुड्डा	16	0.5175
			89/1 प1	0.6300				10/1	0.1295
			89/1 प2					10/2	0.0538
			89/1 प3					13/1 प1	0.0005
			89/1 प4					13/1 प2	
			89/1 प5					13/2	0.0408
			89/1 प6					10/3	0.0002
			90/प1	0.5062				12/प1	0.1967
			90/प2					12/प2	
			90/प3					11/2प1-प1	0.3862
			2/प1	0.4725				11/2प1-प2	
			2/1प					11/2प2	0.2100
			2/1प1					11/1प1	
			2/1प2	0.3413				11/1प2	0.2588
			3/1अ					9/2प1	0.6225
			3/1 बप1					9/2प2	
			3/1 बप2	0.3112				योग	2.4165
			3/2						
			58/1ब				बासापुरा	चक मार्ग	0.0370
			58/1 ब2	0.2400				4/2	0.3375
			58/2	0.2700				4/3	0.1838
			59/प1	0.0845				5/1अप1-प1	0.5139
			59/प2					5/1अप1-प2	
			मेटल रोड	0.0525				5/1अप1-प3	

[illegible]

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावनगेरे	जागालुर	कोरतिगेरे	38/1प1	0.5212	दावनगेरे	जागालुर	सान्तिमुद्दापुरा	31/5प1-प1	1.0358
			38/1प2					31/5प1-प2	
			38/1प3					31/5प2	
			38/2प1	0.1876				31/5प3	1.0358
			38/2प2					31/6	
			36/1अप1	0.4988				31/7	
			36/1ब	0.1979				31/8	
			36/2	0.3987				31/9	
			35/1	0.0309				31/10	
			योग	6.6253				31/11	
								31/12	
								31/13	
		सोमनाहाल्ली	17/प	0.0281				33	1.4482
			17/प1					33/1	
			17/प2*					33/2	
			17/प3	0.6760				33/3	
			18/प1					33/4प1	
			18/प2					33/4प2	
			18/प3					33/4प3	
			18/प4					33/5प1	
			18/प5					33/5प2	
			18/प6					33/6प1	
			19/1	0.4154				33/6प2	
			19/2	0.1762				33/7	
			22/1	0.6005				33/8	
			22/2प1	0.4385				33/9	
			22/2प2					33/10	
			नाला	0.0075				33/11	0.3412
			योग	2.3422				33/12	
		सान्तिमुद्दापुरा	32	0.4019				50/1	
			32/6ब					50/2	
			32/7ब					35/1	
			32/15ब					35/2अ	
			32/16ब					35/2ब	
			32/17ब					35/2स	
			32/18ब					35/2द1	1.4850
			32/20ब	0.1026				35/2द2	
			एस्फाल्ट रोड					35/3प1	
			31/प1	1.0358				35/3प2	
			31/1 प1-प1					35/3प3	
			31/1 प1-प2					35/4	
			31/1प1					35/5	
			31/1प2					35/6	
			31/1प3					35/7	
			31/2					मेटलड रोड	0.0480
			31/3प1						
			31/3प2						
			31/4						

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावनगरे	जागालुर	सान्तिमुद्दापुरा	36/4प1 36/4प2	} 0.0937	दावनगरे	जागालुर	बिदराकेरे	53/2बप-प1 53/2बप-प2	} 0.1500
			योग	4.9564				एस्फाल्ट रोड	0.0600
		रास्तेमाकुन्ते	40/1	0.0976				51/1	
			40/2	0.1426				51/2प1	
			40/3	0.2532				51/2प2	
			40/4	0.2137				51/3	0.2140
			36/1	0.0506				51/4	
			36/2	0.3937				51/5	
			37/1	0.1650				51/6	
			37/2	0.2100				52/2अ1	
			38/5/प1					52/1	
			38/5/प2	} 0.0575				52/2अ2	
			38/6	0.2563				52/2अ3	
			34/प1					52/2ब	
			34/प2					52/2स1 प	
			34/प3	} 0.4912				52/2स2	
			34/प4					52/2द	
			33/2	0.2362				52/3	
			32/1प1					52/4अ-प2	
			32/1प2	} 0.7876				52/4ब-प2	0.1837
			योग	3.3552				52/4ब-प3	
		बिदराकेरे	68/1	0.4416				52/4अ1	
			68/2	0.2990				52/4अ3	
			68/3ब	0.2288				52/4अ4	
			68/5	0.1443				52/4बप1	
			68/4ब2	0.0040				52/4स	
			70/2अ	0.2062				52/4द1	
			70/4/प1					52/4द2	
			70/4/प2	} 0.1463				52/4द3	
			69/3					1/1	0.0540
			69/3प1					1/2प1	
			69/3प2	} 0.4612				1/2प2	
			69/4प1					1/2प3	0.0212
			69/4प2	} 0.3038				1/2प4	
			59/1	0.0028				1/3दप1	
			74/2					1/3दप3	0.1340
			74/3	} 0.0361				1/3दप4	
			59/2	0.3459				1/4अ	0.0563
			58/1सप1					2/2	0.0825
			58/1सप2	} 0.0150				2/3अ	0.1200
			58/2	0.2887				3/3दप1	
			58/3	0.2841				3/3प5	0.1200
			58/5	0.0047				3/प5	
			57/2ब	0.3383				3/प6	

[illegible]

[illegible]

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
चित्रदुर्गा	चित्रदुर्गा	चिप्पनाकरे	15/प1 15/प2	} 0.3375	चित्रदुर्गा	चित्रदुर्गा	सुल्तानपुरा	7/1अप1 7/1अप2	} 0.1350
			योग	5.3104				7/2	0.1350
		सुरेनाहाल्ली	8/1	0.8192				6	0.1500
			61	0.0062				5/2अ	0.0825
			62	0.3858				5/3	0.0900
			60/प1	} 0.7255				5/4	0.1725
			60/प2					2	0.1500
			60/प3					1/3प1	} 0.1462
			60/प4					1/3प2	
			60/प5					1/3प3	
			45/2	0.4605				1/2	0.1612
		मेटल्ड रोड		0.0524				1/1	0.2662
			44/1	0.2700				64/1प1	} 0.3917
			44/2	0.3563				64/1प2	
			44/3	0.3936				64/1प3	
			43/3	0.3606				64/1प4	
			43/4प1	} 0.2718				64/1प5	
			43/4प2					64/1प6	
			43/4प3					64/2	0.0750
			योग	4.1019				नाला	0.2924
		सुल्तानपुरा	87/1ब	0.7274				40	0.2494
			88/2प1	} 0.1668				41/1	0.2699
			88/2प2					नाला	0.563
			88/2प3					42/1प1	} 0.0100
			88/2प4					42/1प2	
			88/2प5					41/2	0.0075
			91/प1	} 0.4818				42/2प1	} 0.3350
			91/प2					42/2प2	
			93/प1-प1	} 0.3155				42/2प3	
			93/प2					50/1	0.3375
			93/प3					50/2	0.3038
			92	0.1857				एस्फाल्ट रोड	0.0300
			98/प1	} 0.6054				47/प1	} 0.9599
			98/प2					47/प2	
			98/प3					47/प3	
			101/1प1	} 0.0506				47/प4	
			101/1प2					48/प1	0.5164
			101/2	} 0.2101				48/प2	0.1451
			100/1					110/प1	} 0.4893
			103					110/प2	
			9/प1	} 0.2101				योग	9.3275
			9/प2					रायनाहाल्ली	} 0.1125
			8/2प1	} 0.2100				16/1प1	
			8/2प2					16/1प2	
			8/2प3						
			8/2प4						

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
चित्रदुर्गा	चित्रदुर्गा	रायनाहाल्ली	16/2	0.5775	चित्रदुर्गा	चित्रदुर्गा	गुड्डारांगवन-हाल्ली	152/2प1	0.1838
			20/2	0.0900				152/2प2	
			17/4अ	0.2775				152/2प3	
			17/4ब	0.1313				154/1प1	0.6751
			19	0.4088				154/1प2	
			18/1	0.3863				154/2	
			18/2	0.4162				154/3	
			35/1	0.0013				154/4प1	
			23/3प1	0.0688				154/4प2	
			23/3प2					154/5प1	
			23/3प3					154/5प2	
			22/2	0.2625				153	0.1950
			22/3	0.0618				271/प1	1.1625
			22/5	0.5615				271/प2	
			24/1अ-प1	0.5663				272/2	0.1013
			24/1अ-प2					273/2	0.5588
			24/1अ-प3					287/1	0.4950
			24/1अ-प4					287/2	0.3068
			योग	3.922				285/3	0.0315
		गुड्डारांगवन-हाल्ली	125/1प1	0.1781				285/4	0.4845
			125/1प2					285/5	0.2995
			125/1प3					284/1अप2	0.6282
		नाला		0.0575				284/1बप1	
			125/3प1	0.2288				284/1बप2	
			125/3प2					284/2	0.2963
			126/1	0.1388				282/2	0.3263
			126/2	0.6300				299/1अप1	0.2138
			127/3प	0.0010				299/1अप2	
			127/3प2					299/1अप3	
			127/3प3					299/1अप2-प1	
			127/3प4					299/1ब	0.4651
			127/3प5					298/2	0.1687
			122/प1	0.4425				299/2	0.4050
			122/प2					301	0.7638
			121/1	0.0676				302	0.0375
			121/2प1					19/1प1	0.0150
			121/2प2					19/1प2	
			120/3	1.0740				19/1प3	
			149/1प1	0.5776				19/1प4	
			149/1प2					19/1प5	
			149/2	0.4538				18/1प1	0.6862
			151/प1	0.5438				18/1प2	0.0000
			151/प2					18/2	0.3674
			151/प3					32/प1	0.6337
			151/प4					32/प2	
			151/प5					चक्र मार्ग	0.1575
			151/प6-प1						

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)	
चित्रदुर्गा	चित्रदुर्गा	गुड्डारांगवन- हाल्ली	74/2 73/प1 73/प2 70/1 70/2 70/3 70/4 70/5 81/2अप1 81/2अप2 81/1प1 81/1प2 81/1प3 81/1प4 81/1प5 82/2प1 82/2प2 69/1 92/1 राष्ट्रीय राजमार्ग-13 67/3प1 67/3प2 67/2ब 67/4अ 67/5बप1 67/5बप2 66/1अ2अ 66/1अ2ब 66/2बप1 66/2बप2 66/2बप3 मेटल रोड डब्ल्यु.बी.एम. रोड डब्ल्यु.बी.एम. रोड 52/3 52/2 52/1 51/प1 51/प2 51/प3 50/प1 50/प2 50/प3 50/प4 50/प5 50/प6 50/प7 50/प8	0.2775 0.8325 0.1725 0.0976 0.0319 0.1200 0.2325 0.1200 0.7225 0.0388 0.0902 0.0012 0.1200 0.4387 0.2332 0.0518 0.4238 0.2088 0.0100 0.3731 0.0725 0.0450 0.0318 0.2513 0.0325 0.2700 0.3337 0.5175		चित्रदुर्गा	चित्रदुर्गा	गुड्डारांगवन- हाल्ली मल्लापुर 93/1प1 93/1प2 93/1प3 93/1प4 93/1प5 93/1प6 93/1प7 93/2प1 94/1अ 112/2प 112/2प1 112/2प2 112/1 115/प1 115/प2 115/प3 116/2बप1 116/2बप2 मेटल रोड 116/2अप1 116/2अप2 118/1प1 118/1प2 118/2प1 118/2प2 118/2प3 119 मेटल रोड 123 123/23ब 22/3 22/2अ 22/1अप1 22/1अप2 22/1अ5 24/1अ 24/2 पानी की धारा योग गोनुर 109/1 109/2 एम.डी.आर. रोड	68/1 68/2 योग 93/1प1 93/1प2 93/1प3 93/1प4 93/1प5 93/1प6 93/1प7 93/2प1 94/1अ 112/2प 112/2प1 112/2प2 112/1 115/प1 115/प2 115/प3 116/2बप1 116/2बप2 मेटल रोड 116/2अप1 116/2अप2 118/1प1 118/1प2 118/2प1 118/2प2 118/2प3 119 मेटल रोड 123 123/23ब 22/3 22/2अ 22/1अप1 22/1अप2 22/1अ5 24/1अ 24/2 पानी की धारा योग 109/1 109/2 एम.डी.आर. रोड	0.4448 0.3000 20.9475 1.1438 0.3712 0.3600 0.3713 0.0937 0.4425 0.0300 0.4125 0.3225 0.3375 0.5475 0.0225 0.1331 0.0365 0.2653 0.1103 0.1219 0.2475 0.0862 5.4558 0.0975 0.2737 0.0675

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
चित्रदुर्गा	चित्रदुर्गा	गोनुरु	108/2	0.2063	चित्रदुर्गा	चित्रदुर्गा	मेदकरीपुर	105/1ब	0.3488
			106	0.2737				117/1	0.4125
			104/1	0.1231				117/2	0.1275
			104/2ब	0.0394				106/2	0.2025
			चक मार्ग	0.0543				106/1	0.9319
			102/1प1	0.5794				118/1प1	0.2963
			102/1प2					118/1प2	
			102/1प3					222	0.1129
			102/2	0.3225				222/प1	
			102/3	0.1537				182	0.3975
			113	0.9177				181	0.2085
			96/प1	0.5500				180/1प1	0.2115
			96/प2					180/1प2	
			96/प3					179/प1	0.1845
			96/प4					179/प2	
			96/प5					178	0.0225
			95	0.2981				223	0.0210
			94/1	0.1987				6	0.7050
			94/2	0.3187				योग	6.8644
		योग	4.4743				डोड्डासिहवन-	353	0.3397
		मेदकरीपुर	101/1प1	10.4425			हाल्ली	353/1ब	
			101/1प2					353/2ब	
			101/1प3					353/3ब	
			नाला	0.0300				353/1ब-प1	
			101/2ब	0.3844				353/2ब-प1	
			101/2अ	0.1912				353/3ब-प1	
			102/2प1	0.2062				353/4प1	
			102/2प2					353/5प2	
			102/2प3					353/6प1	
			102/2प4					353/7प1	
			102/2प5					353/8प1	
			102/2प6					353/9प1	
			100/प1	0.5025				354/1प1	1.2368
			100/प2					354/1प1-प1	
			99/1ब	0.0013				354/2	0.0360
			99/2प1	0.2255				एस्फाल्ट रोड	
			99/2प2					343/2अप1	0.3735
			99/2प3					343/2अप2	
			डब्ल्यू.बी.एम. रोड	0.0525				343/2अप3	
			104/1	0.1125				343/2अप4	
			104/2अ	0.0712				एस्फाल्ट रोड	0.0750
			104/2ब	0.0512				(एस एच48)	0.5783
			104/3	0.0312				355/1प5	
			105/1स	0.3343				360/1प1	0.2550
			105/1द	0.0450				360/1प2	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)	
चित्रदुर्गा	चित्रदुर्गा	डोड्डासिद्धन- हाल्ली	360/2प1 360/2प2 360/3प1 360/3प2 358/1अप1 358/1अप2 358/1ब 358/2अ 358/2ब 358/3 एस्फाल्ट रोड 371/1 371/2 371/3अ 370/2ब 370/2अ 370/3 370/4 370/5ब 370/5अ 370/6 377/प1 377/प2 377/प3 377/प4 376/1 376/2प 376/2प1 376/2प-प1 379/2अ 379/2ब 379/2स 379/2द 379/2ए 379/3 381 383/2प1 383/2प2 272/1 272/2प1 272/2प2 272/2प3 271 265/1 265/2अ 265/2ब	0.2250 0.2145 0.7395 0.6780 0.0765 0.0660 0.3150 0.3150 0.6518 0.3008 0.0600 0.0975 0.0810 0.1575 0.0663 0.0552 0.3274 0.3068 0.4688 0.8475 0.1650 0.6417 0.0225 0.5396 0.3567 0.1163 0.4800 0.3750 0.1321		चित्रदुर्गा	चित्रदुर्गा	डोड्डासिद्धन- हाल्ली	266/प1 266/प2 266/प3 266/प4 एस्फाल्ट रोड 5/3 4प1 4प2 4प3 चक मार्ग 6 7 8 11 12/1 10 13/2प1 13/2प2 नाला 13/1प1 13/1प2 13/1प3 13/1प4 705 एस्फाल्ट रोड 742 741/प1 741/प2 एस्फाल्ट रोड 740/प1 740/प2 739/1 687 686 688/1 685/1 685/2 684/2प1 684/2प2 682/1 682/2 681/1ब 661/4 663/1 663/2अ 663/2ब	0.5716 0.0525 0.4290 0.6188 0.0300 0.3301 0.2138 0.0150 0.4191 0.0216 0.0216 0.7326 0.0510 0.0030 0.2625 0.0570 0.3150 0.1350 0.0450 0.2365 0.2340 0.7316 0.1726 0.2565 0.3902 0.5438 0.6638 0.6045 0.0068 0.1426 0.4853 0.3555 0.2000

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)							
चित्रदुर्गा	चित्रदुर्गा	डोड्डासिद्धन- हाल्ली	663/3 665/2 665/3 664/2प 664/2प1 664/2प3 664/2प-प1 664/3बप1 659/प1 659/प2 659/प3 523/1 523/2 523/3 523/4 522/2प2 525/प2 522/2प2-प1 525/1 520/1अ 520/1ब 520/2अ 520/2ब 519/4/प1 519/4/प2 519/2/प1 519/2/प2 नाला 509/1प1 509/1प2 518/1अ 518/1बप1 518/1बप2 518/1स 530/1ब 530/1अ 530/2 531/1 531/2प1 531/2प2 मेटल्ड रोड 532/2अ 532/2ब 533/3प1 533/3प2 533/3प2-प1 533/3प3	0.0520 0.3192 0.0277 0.5978 0.1335 0.2715 0.4088 0.1725 0.0461 0.4827 0.2119 0.2025 0.8275 0.0050 0.4643 0.0150 0.0375 0.1369 0.0638 0.2475 0.3176 0.3642 0.4155 0.1080 0.5947 0.3394 0.0225 0.1794 0.7011 0.1904		चित्रदुर्गा	चित्रदुर्गा	डोड्डासिद्धन- हाल्ली जम्पानानया- कनकोटे	534/1 258/प1 258/प2 258/प3 257/2 257/3 262/4 256/प1 250/1प1 250/1प2 251/प1 251/प2 251/प3 252/प1 252/प2 252/प3 252/प4 252/प5 244/1 नाला योग	0.4327 1.2825 0.7856 0.1875 0.0206 0.4876 0.5326 1.0238 0.5063 0.7426 0.1650 5.7341		बेल्लारी	हुबिनाहाडागल्ली	नवाली	4/अ 4/ब1 3/अ2 3/ब 3/स 14/अ 14/ब 15/1 15/2 16/1 16/2 16/3 16/4 16/5 17/अ 17/ब 17/स 18/अ 22/अ/1 22/अ/2 21/अ1 21/ब1	0.0300 0.5625 0.1104 0.2305 0.1482 0.1376 0.1012 0.0700 0.0750 0.1125 0.0600 0.0300 0.0375 0.2250 0.1041 0.0559 0.0550

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
बेल्सारी	हुविनाहाडागल्ली	नवाली	26/अ1	0.1355	बेल्सारी	हुविनाहाडागल्ली	नवाली	75	0.4113
			54/अ	0.1134				75ब	
			54/ब1	0.1346				75स	
			54/ब2					75द	
			54/स/1	0.1656				75ए	
			54/स/2					75फ	
			54/स/3					75ग	
			54/स/4					75ह	
			72/अ	0.1920				76/अ/2	0.0245
			72/ब/1	0.0590				योग	7.4012
			72/ब/2	0.1700		हुविनाहाडा-	4/अ1	0.0300	
			73/अ1	0.1230		गल्ली	4/अ2		
			73/अ2	0.0773			4/अ3	0.2793	
			73/ब1	0.1127			4/ब/1		
			73/ब	0.1557			5/अ/1	0.1875	
			73/ब2				5/अ2		
			27/ब	0.0682			5/अ3	0.2138	
			29/अ	0.0931			5/ब1		
			29/ब	0.0686			5/ब2	0.5138	
			30/अ	0.1138			46/अ		
			30/ब				46/ब	0.0025	
			30/स	0.1354			46/स		
			31/अ/1				47/ब/अ	0.6355	
			31/अ/2				47/अ1		
			31/अ/3	0.1120			47/अ2	0.0008	
			31/ब				49/अ/1		
			33/1	0.1218			49/अ/2	0.0540	
			40/अ	0.5076			49/ब		
			42/अ1	0.7035			50 (चक मार्ग)	0.0036	
			42/अ2				51	0.5030	
			42/ब	0.0143			52/ब1		
			43/अ1	0.2016			52/ब2	0.0109	
			43/अ3	0.0130			52/ब3		
			एस्फाल्ट रोड	0.0675			52/स	0.0168	
			53अ/3अ	0.2591			53/अ		
			53अ/3ब	0.2972			53/अ2	0.0050	
			53/ब	0.1922			149/अ		
			55/ब1	0.0164			151/अ	0.0190	
			55/ब2				151/ब		
			74/अ/2अ	0.1950			152/अ	0.4518	
			74/अ/2ब				152/ब	0.3020	
			74/ब/11	0.2009			153/न/1अ	0.0063	
			74/ब/1ब/1				153/न/1ब		
			74/ब/2				201/अ1	0.0188	
			74/ब/3				201/अ2		

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
बेल्लारी	हुविनाहाडागल्ली	हुविनाहाडा-गल्ली	201/ब	0.4332	बेल्लारी	हुविनाहाडागल्ली	हुविनाहाडा-गल्ली	128/अ	0.0957
			201/स	0.3712				एस्फाल्ट रोड़	0.0219
			202/अ	0.0225				187/अ	0.2513
			202/ब					187/ब	0.3450
			202/स1					190/अ1	0.0781
			202/स2					190/अ2	
			203	0.2175				190/ब1	
			200/अ	0.2850				190/ब2	
			200/ब	0.0000				190/ब3	0.3842
			199/2/2	0.2097				189/अ	
			199/2/3	0.0169				191/अ	0.0065
			198/अ	0.1047				191/ब	0.3238
			198/ब	0.0313				एस्फाल्ट रोड़	0.0675
			207/अ	0.8377				235/अ	0.2750
			207/ब					236/अ1	0.4656
			207/स					236/अ2	
			208/अ					239/अ	
			208/ब	0.0282				239/अ1	0.5153
			209/ब	0.0169				239/ब1	
			210/अ	0.4247				239/ब2	
			210/ब					238	
			193	0.0450				245/अ1	0.8363
			53/द	0.2175				245/अ2	
			53/स/अ	0.1575				245/ब	
			54/स/1	0.0306				245/स	
			54/स/2	0.3384				245/द	0.1162
			55/ब/1	0.2775				245/ए	
			56/अ	0.1499				245/फ1	
			56/ब	0.1688				245/फ2	
			56/फ/3	0.0637				245/फ3	0.3300
			56/फ/2	0.1624				252	
			56/ग	0.0675				263/अ1	
			92/ब	0.1350				263/अ2	
			93/अ	0.1800				263/ब	13.4286
			93/ब					योग	
			93/स					40/अ/1	
			94/अ					40/अ/2	
			94/ब	0.0975				एस्फाल्ट रोड़	0.0044
			94/स/1	0.1013				41/अ	0.0305
			94/स/2					41/ब/1	0.2328
			94/स/3					42	0.3514
			96/अ					43/नाला	0.3415
			96/ब	0.0025				44/अ	0.0540
			96/स	0.3820					0.1050
			96/स	0.0066					
			126	0.0020					
			127(नाला)	0.0044					

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
बेल्लारी	हुविनाहाडागल्ली देवागोन्डा-	44/ब	0.2426		बेल्लारी	हुविनाहाडागल्ली देवागोन्डा-	390/ब/1	0.6115	
	हल्ली	45	0.3091			हल्ली	389	0.8009	
		48/अ	} 0.6782				योग	8.6926	
		48/ब							
		78/स/3	0.0300			हगलुर	165/1	} 0.7075	
		78/स/2	0.0400				165/2		
		78/स/4	0.0352				164/अ	0.2175	
		77	0.0686				193/अ/1	0.4038	
		79/ब	0.0490				193/अ/2	0.6776	
	(एम.डी.आर. रोड़)						153/अ	0.2363	
		81/अ	0.0092				153/ब	0.4488	
		80	0.0541				154/स/1	0.0263	
		337/अ	0.3712				152/स/2	0.3524	
		337/ब	0.3300				151/अ	0.1312	
		336/अ	} 0.4535				147/अ	} 0.3863	
		336/ब					147/अ/अ		
		345/अ	0.0121				146/अ	0.4463	
		344/अ	0.0740				146/ब/2	0.2763	
		343/अ	0.0681				145	0.0212	
		343/स	0.0564				144/अ	0.5165	
		342/अ	0.1254				चक	0.0300	
		342/ब	0.1430				मार्ग		
		342/स	0.1282				114/अ/1	} 0.3696	
		341/1	0.2696				114/अ/2		
		341/2	0.2359				114/ब	0.3713	
		340/अ	0.2076				नहर	0.0600	
		340/स	0.0230				100	0.1575	
		347/ब	0.0278				94अ	} 0.2700	
		347/स	0.1114				94ब		
		346/अ	0.1113				98	0.0840	
		346/ब	0.0244				95/ब	0.2125	
		मेटलड	0.0450				95/ब	0.4188	
		रोड़					96	0.4513	
		396/ए	0.1324				एस्फाल्ट	0.0525	
		348/स/1	} 0.2562				रोड़		
		348/स/2					107	0.0432	
		352/स	0.1478				80	0.4222	
		353/स	0.0018				83/ब	0.0110	
	399 (नाला)		0.0375				81/ब	0.3474	
		405/अ	0.1737				67	0.5657	
		405/ब	0.2791				68/अ/1	0.1987	
		395/अ	0.0392				68/अ/2	0.2399	
		395/ब	0.2649				68/ब	0.1012	
		391/अ/1	0.2646				66 (नाला)	0.0300	
		391/ब	0.1565				53	0.6062	
		390/अ	0.0730				54/अ	0.2775	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)	
बेल्लारी	हुविनाहाडागल्ली	हगलुर	54/ब	0.1490	बेल्लारी	हुविनाहाडागल्ली	वरकनहल्ली	12/अ	0.1163	
			54/स	0.0497				12/ब	0.4275	
			54/द	0.0225				27/स	0.1650	
			55/स	0.3150				28/अ	0.8962	
			56/अ	0.3288				28/ब		
			योग	11.0335				28/स		
	सोगी		373/अ	0.3787				29/अ	0.5663	
			374/ब/अ	0.4237				29/ब		
			374/ब/अ अ					29/स		
			374/ब/ब					114	0.3262	
			374/ब/स					113	0.4598	
			480	0.4087				एस्फाल्ट	0.0450	
			481	0.2700				रोड		
			484	0.1801				93	0.3825	
			477	0.0712				92	0.3713	
			475/अ/2	0.0275				91	0.1875	
			475/ब	0.1938				90	0.3000	
			474/अ	0.0474				89	0.2850	
			473	0.6181				88/1	0.5550	
			473/अ/3					88/2		
			450/2	0.0947				87/अ	0.3975	
			450/1	0.0327				87/ब		
			449	0.3045				85/ब	0.2663	
			453/अ	0.3644				85/स	0.2399	
			453/ब	0.1818				83	0.1800	
			447/स/2	0.3595				68/स-3	0.3000	
			447/स/3	0.0164				68/स-4	0.9038	
			454/अ	0.2080				योग	9.5513	
			454/ब	0.0122				अडावि	123/ब	0.3938
			446/अ	0.3058				मल्लिन्कोरे	120	0.3900
			446/स	0.3509					121	0.2678
			442	0.0466					119	0.0146
			441	0.1268					130/ब	0.0685
			योग	5.0235					131	0.6177
	वरकनहल्ली		2/ब	0.3713					134	0.5810
			3/अ	0.6374					135/अ	0.0045
			3/अ अ						133	0.3638
			8/अ	0.3038					139	0.4887
			8/स	0.3375					141	0.0650
			9/अ	0.1950					142(एस्फाल्ट रोड)	0.0375
			9/अ अ						नाला	0.0675
			9/ब						143/अ	0.0033
			10/1	0.0450				143/अ अ		
			10/2	0.0870				146/अ/1	0.2911	
			11	0.2032				146/अ/2		

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
बेल्लारी	हुविनाहाडागल्ली	अडावि	146/ब	0.4250	दावणगेरे	हरपनहल्लि	कणिवेहल्लि	87/ब	0.3769
		मल्लिन्करे	155	0.4538				87/स	0.4442
			157	0.2625				88	0.2999
			158/अ	0.1538				एस एच-25	0.0750
			158/स	0.1556				रोड	
			156(चक मार्ग)	0.0655				90	0.0638
			51	0.4951				128	0.2138
			159	0.0463				129	0.3975
			49	0.0780				131	0.1685
			50	0.4904				130/ब	0.4422
			43	0.1650				205/1	0.3500
		एस्फाल्ट रोड		0.0938				205/2	0.3137
		21		1.7513				206/1	0.1125
		योग		8.2909				206/2	0.0413
दावणगेरे	हरपनहल्लि	कणिवेहल्लि	22/प1					21/2	0.3323
			22/प2					21/4	0.0090
			22/प3					23	0.2588
			22/प4					24	0.4575
			22/प5					28/ब/1	0.2813
			22/प6					28/ब2	0.1650
			22/प7					28/ब3	0.1300
			22/प8					29/3	0.0250
			22/प9					30/अ	
			22/प10	0.8225				30/ब	
			22/प11					30/ब1	0.7788
			22/प12					30/ब2	
			22/प13					30/ब3	
			22/प14					41/अ	0.2100
			22/प15					41/ब	0.1650
			22/प16					137/अ	0.0263
			22/प17					136/अ	0.1987
			22/प18					136/ब	0.2638
			22/प19					136/स	0.4302
			41/स	0.1325				एस एच-25	0.0375
			43/ब1	0.2755				रोड	
			43/ब2	0.0495				140	0.1501
			43/ब3	0.2700				141/स1	0.0010
			62/अ					141/स2	0.1261
			62/ब1	0.6019				141/स3	0.2512
			62/ब2					141/स4	0.0187
			61/अ	0.5138				141/स5	0.2553
			80	0.7841				नाला	0.0600
			92/1	0.0463				141/अ	0.0983
			87/अ					141/ब2	0.0718
			87/अ1	0.2235				146/ब	0.0041
			87/अ2						

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावणगेरे	हरपनहल्लि	कणिवेहल्लि	146/अ	0.5081	दावणगेरे	हरपनहल्लि	काँगनहोसूर	121/प1	} 0.7350
			149/ब	0.5190				121/प2	
			150	0.0036				120	
			149/अ	0.0440				योग	7.5569
			151/1	0.3099			अजिकल		
			151/2	0.2475			रिसर्वड	चक मार्ग	0.0113
			योग	13.4568			फारेस्ट		
	नँदिबेवूरु		529	0.4725				रिसर्वड	0.4258
			530	0.4513				फारेस्ट	
			योग	0.9238				योग	0.4371
	काँगनहोसूर		87/ब2	0.7410			मैदुरु	187/अ1	0.1987
			87/ब4	0.3530				187/अ2	0.4575
			87/ब6	0.0310				187/अ3	0.3503
			चक मार्ग	0.0120				187/ब2	0.0097
			104/ब1	} 0.2918				189/ब	0.1575
			104/ब2					189/स	0.2925
			104/ब3					189/द2	0.1463
			102/ब	0.3548				189/इ प1	} 0.4624
			102/स	0.0510				189/इ प2	
			नाला	0.0225				190/अ	0.2388
			102/द	0.4365				190/ब	0.2100
			101/अ	0.3570				190/स1	0.2687
			नाला	0.0645				463/अ1	0.5750
			चक मार्ग	0.0210				463/ब1	0.0750
			101/ब	0.0750				463/ब2	0.2788
			111	0.0232				डब्ल्यू बी ए रोड	0.0525
			110/ब	0.5474				464/अ	0.1162
			109/1	} 0.0890				464/ब	0.2288
			109/2					नाला	0.0225
			113/अ1	0.3600				465/अ	0.0002
			113/अ2	0.1515				465/ब	0.0563
			114/ब	} 0.1320				473/ब2अ	} 0.3937
			114/ब					473/ब2ब	
			114/ब					473/स	0.0525
			114/ब					चक मार्ग	0.0150
			114/स	0.5550				480/अ2	0.2550
			145/द	0.1988				480/ब2अ	0.1643
			126/अ	0.6485				480/ब2ब	0.6070
			126/ब	0.0195				योग	5.6852
			127/ब	0.1148			चिगटेरि	20/ब1	0.0152
			126/स	0.3551				20/स	0.4446
			126/द	0.0750				20/द	0.0361
			126/इ	0.2040				19/स	0.4762
			122/ब	0.2948				22/ब2	0.2813
			129/ब	0.0772				22/स	0.2287

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावणगेरे	हरपनहल्लि	चिगटेरि	चक मार्ग	0.0165	दावणगेरे	हरपनहल्लि	चिगटेरि	चक मार्ग	0.1126
			14/ब1	0.0140				456/प1	} 0.4212
			14/अ	0.2546				456/प2	
			13/ब	0.1500				382/ब	0.7263
			12/अ	0.2094				नाला	0.0875
			12/ब	0.0075				383/अ	} 0.6600
			107	0.7470				383/ब	
			110/ब	0.0813				383/स	
			108/अ	0.4425				391/द	0.3901
			103/अ	0.0863				391/द	0.0863
			103/ब	0.0675				391/स	0.0300
			96/अ	0.0481				381/ब	0.0325
			96/ब	0.6638				392	0.0188
			97	0.8401				योग	14.3645
			173	0.3375					
			172/अ	} 0.3128			प्रित्वीस्वर	25	0.8803
			172/ब					22/अ	0.1301
			171/अ-प1	0.0375				22/ब	0.1078
			171/ब	0.6103				नाला	0.1687
			169	0.3581				21	0.1157
			170	0.4313				20/अ	0.1433
			183	0.2190				20/ब	0.3520
			519/ब	0.0698				57/अ	0.0027
			506	0.4488				20/स	0.1482
			507/स	0.0871				57/ब	0.1482
			505/अ	0.0294				58	0.4163
			504/अ2	0.3404				59	0.2026
			491/अ	0.4514				62/ब	0.1238
			चक मार्ग	0.0098				63	0.2100
			491/ब	0.2063				64	0.4763
			491/स	0.2025				67/अ	0.0975
			490/अ1	0.2137				68/अ	0.1425
			489	0.1463				69/ब	0.0580
			488/अ	0.2212				69/द3ब	0.0583
			488/ब	0.0028				70/ब2	0.0601
			487	0.2888				71/ब2	0.1201
			448/अ	0.1275				130/ब	0.3601
			एस्फाल्ट रोड	0.0975				चक मार्ग	0.0225
			452/अ1	0.0675				129/आर प1	} 0.1051
			452/ब2	0.0199				129/अप2	
			453/अ	0.0020				129/ब	
			453/अ2	0.0347				129/स	
			453/ब1	0.1870				126/अ	0.2101
			453/ब2	0.3450				126/ब	0.2228
			451/ब1	} 0.7826				ड्रेन	0.0150
			451/ब2					126/स	0.0375

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावणगेरे	हरपनहल्लि	प्रित्वीस्वरे	124/ब2/प1 124/ब2/प2	0.0301	दावणगेरे	हरपनहल्लि	मत्तिहल्लि	चक मार्ग 244/अ	0.0150 0.4425
			124/ड	0.1049				चक मार्ग	0.0150
			124/इ1	0.8100				245/एफ	0.0601
			124/इ4	0.1050				245/ग	0.2701
			रेलवे लाइन	0.0825				246/ब	0.0975
			123/स	0.0750				246/स	0.4837
			121/अ1	0.0750				247	0.6175
			121/ब	0.4613				250	0.0300
			121/स	0.0113				251/अब	0.4080
			122	0.3713				योग	2.4394
			178/स	0.0019			सासविहल्लि	194/ब	0.0200
			नाला	0.0677				194/स	0.7106
			178/ड	0.1765				194/ड	0.2063
			175	0.0659				200/ब	0.0043
			174	0.4408				201/अ	0.4345
			173	0.4351				चक मार्ग	0.0075
			171	0.1838				202/अ	0.2438
			चक मार्ग	0.0400				207/प1	0.3001
			170	0.5363				207/प2	
			233	0.3226				207/प3	
			234	0.5513				207/प4	
			235/अ	0.2213				208	0.2138
			235/ब	0.0703				209	0.0938
			239	0.1752				210/अ	0.0338
			244	0.5626				215/अ	0.0300
			चक मार्ग	0.0150				216/अ	0.0525
			247/अ	0.7089				217/अ	0.0563
			247/ब	0.4416				224/ब	0.1601
			273/अ	0.2442				224/बप1	
			273/ब	0.1688				224/अ	0.0537
			273/स	0.1838				220/बसप1	0.0240
			273/ड	0.1032				220/बसप2	
			योग	12.9788				220/ड	0.0172
		निलौवॉजि	नाला	0.0976				221	0.1650
			71/1	0.8551				224/स	0.1050
			72/1	0.0012				234/इप1	0.3375
			72/2	0.0344				234/इप2	0.3562
			एस्फाल्ट रोड	0.0150				234/एफ	0.1763
			72/3	0.4482				234/ग	0.2926
			75	0.7838				242/अप1	0.6412
			योग	2.2353				242/अप2	
		मुस्तगि	159	0.1649				242/ब	0.1500
			योग	0.1649				240/इ	0.2475
								244/अ	0.2213

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावणगेरे	हरपनहल्लि	सासविहल्लि	251	0.2430	दावणगेरे	हरपनहल्लि	सासविहल्लि	102/आई1	0.3435
			252/प1	0.3338				102/आई2	0.3525
			252/प2					102/एल2	0.3581
			252/प3					93/ब	0.0950
			257/अ	0.6274				100/स	0.0265
			256	0.0284				97/अ	0.3786
			255/अ	0.0462				97/बप1	0.5587
			एस्फाल्ट रोड	0.0750				97/बप2	
			259	0.0562				100/1	0.2830
			255/बसड	0.7276				100/अ1 अप1	0.0413
			255/इ	0.3075				100/अ1 अप2	
			264/अअप1	0.0463				100/अ1 अप3	
			264/अअप2					100/अ1 अप4	
			264/अअप3					100/अ1 अप5	
			264/ब	0.5230				100/अ1 अप6	
			264/स	0.0188				100/अ1 अप7	
			265/अप1	0.2738				100/अ1 अप8	
			265/अप2					100/अ1 अप9	
			265/अप3					100/अ1 अप10	
			265/बप1	0.0975				100/अ1 अप11	
			265/बप2					100/अ1 अप12	
			266/प1	0.4350				100/अ1 अप13	
			134/स	0.0769				100/अ1 अप14	
			134/अब	0.2494				100/अ1 अप15	
			133/बा	0.2437				100/अ1 अप16	
			133/अ	0.2513				100/अ1 अप17	
			130/अ	0.0046				100/अ1 बप1	0.0375
			130/बा	0.2730				100/अ1 ब	
			130/ब2	0.2025				100/अ1 स	
			132	0.0637				100/अ1 ड	
			125	0.2775				100/अ2 स	
			124/प1	0.6038				100/अ3 ब	
			124/प2					100/अ3 स	
			123/अ	0.4487				100/अ3 ड	
			122	0.0788				100/अ4	
			108	0.0237				100/बा	
			105	0.1938				100/ब2	
			104/स	0.3675				100/इ	
			103/अ	0.0065				100/एफ	
			103/स	0.3836				100/ग	
			103/ड	0.3807				100/एच	
			92/स	0.0671				100/ड1	
			102/इ	0.0413				100/ड2	
			102/एफ	0.0312				100/आ बप1	
			102/एच	0.0390				100/3	0.0375

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
दावणगेरे	हरपनहल्लि	सासविहल्लि	100/4	0.1000	गदग	मुन्दारगी	डम्बल	521/2	0.2850
			100/2	0.0275				521/3	0.6601
			100/एच2	0.2419				573/1अ	0.1412
			100/एच1	0.0206				573/1ब	0.0318
			नाला	0.0488				573/3+4अ	0.1749
			योग	16.4162				573/3+4ब	0.2774
गदग	मुन्दारगी	चुर्चिहाल	12/1अ	0.6600				572/2	0.2625
			12/1ब	0.5587				683/1	0.4050
			13/2अ	} 0.1800				683/3	0.2888
			13/2ब					683/4अ	} 0.3339
			13/1	0.2399				683/4ब	
			13/3	0.1461				फिल्ड	0.0678
			एस्फाल्ट रोड	0.0412				चैनल	
			17/1+2अ/1+2अ	0.1875				डम्बल के लिए रोड	0.0375
			17/2ब/1	0.4412				685/1+2अ/1	0.0600
			14	0.0262				685/1+2अ/2	0.3750
			16/1अ	0.0638				685/1+2ब/3	0.0282
			16/2	0.7987				686/1अ	0.0688
			16/3	0.1987				686/3अ	0.4444
			चक मार्ग	0.0825				686/3ब	0.0156
			34/1+2/अ	0.0525				687/2	0.0328
			28/2अ	0.3641				687/3ब	0.3272
			28/2ब	0.3525				881/2अ+2ब/2	0.2738
			33/1	0.1013				881/2अ+2ब/4	0.3676
			33/2	0.7387				882/1	0.2026
			32/1	0.2350				880/1ब	0.1688
			32/2	0.0125				880/2अ	0.0120
			योग	5.4811				880/2ब	0.4305
		डम्बल	नाला	0.0188				883	0.0475
			486/1	0.3975				नाला	0.1545
			486/2	0.7425				8/2अ	0.4640
			489	0.3337				8/2ब	0.0520
			487	0.0225				8/5	0.5037
			488	1.0351				9/1	0.0090
			नाला	0.0600				नाला	0.1274
			528/1	0.4557				114/1अ	0.1013
			528/2	0.3375				नाला	0.0450
			529/2	0.0262				110/1अ	0.4819
			527/1	0.3282				110/1ब	0.0319
			527/2	0.4387				110/2अ/1	0.0319
			525/1अ	0.3763				110/2अ/2	0.2381
			525/2	0.0925				110/2ब	0.1875
			नाला	0.1388				109/1अ/1+1अ/2	0.2588
			519/1+2/1	0.2475				109/2	0.5588
			521/1	0.3000				109/3	0.3300

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
गदग	मुन्दारगी	डम्बल	103/1अ	0.0026	गदग	मुन्दारगी	डम्बल	72/2ब	0.3963
			103/1ब	0.1912				73/1ब+2	0.3788
			103/2	0.4025				71/1अ/2	0.1105
			101/1	0.0020				74/1	0.2852
			102/1	0.0600				74/2	0.3001
			569/1	0.1925				74/3	0.3151
			569/2	0.4500				74/4	0.2363
			569/3	0.3800				74/5	0.0240
			569/4	0.2375				75/1	0.4050
			नाला	0.1125				75/2	0.2063
			664/1अ	0.2250				102/2	0.3136
			664/1ब	0.4087				102/3	0.0125
			664/2	0.2812				102/4	0.3451
			664/3	0.4763				102/5	0.2640
			चक मार्ग	0.0682				99/1	0.5212
			660/1अ/1	0.0068				98/1	0.1050
			665	0.5888				नाला	0.0525
			666/1	0.2575				148/1अ	0.6113
			666/2	0.1587				148/1ब/1अ	
			667	0.7837				148/1ब/1ब	
			671/2अ	0.0075				148/1ब/2	
			671/2ब	0.1275				148/2	0.0300
			670/2ब	0.3617				149/1+2/अ	0.5925
			670/2अ	0.0020				149/1+2/ब/1	0.3450
			670/1	0.7507				150/1अ	0.0225
			674/1	0.0030				150/2	1.0350
			नाला	0.0375				योग	31.6987
			682/1+2+3/अ	0.3788			मेवुन्डि	170	0.1225
			681/3	0.1463				नाला	0.1144
			11/1+2/ब	0.5382				171	1.2919
			11/1+2/स	0.0318				179/1	0.5250
			12/1	0.2625				179/3	0.4125
			12/2/2ब	0.1125				179/2अ	
			12/3अ	0.1425				179/2ब	
			गदग के लिए रोड	0.0600				164/2	0.1687
			54/1	0.4020				मेटल्ड रोड	0.0375
			54/3ब	0.0228				180/अ	0.4087
			डम्बल के लिए रोड	0.0225				180/ब	0.4838
			ड्रैन	0.0749				185	0.7275
			55/3	0.0488				219	0.2565
			55/4	0.5925				230/1	0.3900
			56/1स	0.1200				230/2ब	0.3013
			72/1अ	0.4537				230/3अ	0.0625
			72/1ब	0.0125				217/1	0.1012
			72/2अ	0.0450				217/2	0.3189

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
गदग	मुन्दारगी	मेवुन्डि	231/2/1	0.1463	गदग	मुन्दारगी	तम्बरागुन्डि	162/2	0.6788
			232	1.1100				नाला	0.0975
			233	0.7444				148/1अ	0.6188
			नाला	0.0507				148/1ब	
			योग	7.7743				148/2अ+2ब+2स	0.1012
	हिरैवादती		नाला	0.0533				144/1	0.5227
			110/3अ	0.4576				144/2अ	0.4275
			109/4अ	0.1725				144/2ब	0.1350
			109/4ब	0.4350				143/1	0.1463
			112/1	0.0281				138	0.6563
			108/2	0.0301				139/1	0.4163
			113/1अ	0.2624				140/1	0.3113
			113/2+3	0.3298				140/2अ	0.3205
			114/4	0.4912				140/2ब	0.3338
			नाला	0.1219				133/1अ+1ब+2/1+2/ब	0.0225
			116/5	0.1706				142/1	0.0469
			118	0.2175				132/1+2अ	0.3337
			119/1	0.1087				132/1+2/स	0.3225
			119/2अ	0.3562				नाला	0.1014
			120/2	0.3412				योग	8.8627
			120/4अ	0.0846		बासापुर		नाला	0.0585
			120/5	0.1960				34/2	0.0680
			125/1	0.1825				35/1	0.3579
			125/2	0.2187				35/2	0.3750
			125/3	0.0469				35/3+4	0.0495
			124	0.0188				एस्फाल्ट रोड	0.0302
			126/1+2अ+2ब/अ	0.2013				36/1	0.0862
			126/1+2अ+2ब/ब	0.2274				36/2	0.1708
			126/1+2अ+2ब/स	0.2726				36/3	0.0020
			126/1+2अ+2ब/द	0.2256				21/1अ	0.2385
			127/4	0.0300				37/1	0.0600
			योग	5.2805				37/2	0.5323
	तम्बरागुन्डि		208/1	0.6905				38/2	0.0281
			208/2अ	0.0219				38/3स	0.3109
			158/1	0.1087				38/4अ	0.1300
			159/1	0.1613				एस्फाल्ट रोड	0.0660
			159/2	0.2774				17	0.4360
			159/3	0.2849				18/1	0.2550
			159/4	0.3112				18/2	0.3758
			159/5	0.2102				नाला	0.0820
			163/1अ	0.4350				योग	3.7127
			161/1अ	0.0550		कलकेरी		163/5	0.0160
			161/2	0.5487				162/5	0.1999
			162/1अ/2	0.0015				161	0.4740
			162/1ब	0.1634					

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)	
गदग	मुन्दारगी	कलकेरी	मड रोड	0.0493	गदग	मुन्दारगी	टिप्पापुर	60	0.1817	
			160	0.2040				मेटल्ड रोड	0.1045	
			165/2	0.2406				58	0.1047	
			166/1अ/1	0.1689				59/1	0.4866	
			167	0.2629				1	0.8774	
			168/1	0.0281				2	0.3888	
			168/2	0.2152				3/2	0.5212	
			168/3					4	0.7536	
			169/4	0.2415				5/3	0.3075	
			170/1ब	0.2269				चक मार्ग	0.0600	
			170/2	0.1275				14	0.2305	
			171	0.3524				नाला	0.1163	
			172/1	0.3554				38/1अ+1ब	0.3450	
			172/2	0.0030				37/1	0.2625	
			173	0.3908				37/2	0.3187	
			178/1	0.1954				36	0.4875	
			179/1अ	0.4105				35	0.0270	
			179/1ब	0.3140				योग	5.5735	
			180/1ब	0.3477				कोराहाल्ली	290/1+2+	0.4949
			180/2	0.3368				3अ+3ब		
			184/2	0.2960				291/1	0.0022	
			187/1अ	0.4146				291/2	0.2640	
			187/1ब	0.0816				292/1+1अ2/2	0.0020	
			187/2	0.5468				292/2अ/1	0.3392	
			188/1	0.0170				293/1	0.1903	
			186/3	0.3600				294/1अ+1ब+1द	0.1836	
			186/4	0.4333				294/1स+2+	0.2588	
			185/2	0.0169				1स/अ+2अ+2ब		
			एम.डी.आर. रोड	0.0690				294/1अ+1ब+1स	0.3413	
			9/2+3+4	0.4930				+1द+1ए+2+3		
			योग	7.8890				283/1	0.2324	
		बुदिहाल	45/1	0.0675				282.00	1.0505	
			45/2	0.0018				295/3+4	0.4457	
			44/3	0.2175				296/5	0.0325	
			44/3अ1	0.2118				278.00	0.6665	
			43/1+2अ	0.1415				मड रोड	0.0800	
			42/1+2/1	0.1345				277/4	0.2250	
			41/2	0.2307				87/4	0.4220	
			41/5	0.2137				87/5	0.0090	
			41/6	0.0300				मड रोड	0.0413	
			32/4	0.3123				88/1	0.2288	
			32/5	0.4050				88/5	0.6078	
			40/1	0.0031				88/6	0.0731	
			पानी की धारा	0.1549				83/2अ2	0.0030	
			38	0.0144				82/1अ	0.0785	
			योग	2.1387				82/1ब	0.1725	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)	
गदग	मुन्दारगी	कोराहाल्ली	82/2अ	0.1875	गदग	मुन्दारगी	बिदनाल	5/2	0.2751	
			82/2ब	0.1950				7/1	0.008	
			276/1+2अ	0.3412				7/2	0.3258	
			275/1	0.1410				योग	2.2547	
			275/2	0.1440			गंगापुर	33	0.5063	
			260/1अ	0.0131				नाला	0.0638	
			260/1ब	0.4031				84/1ब	0.3675	
			259/2अ	0.5687				85/1	0.2663	
			259/2ब					86/2अ	0.2326	
			नाला	0.2825				86/2ब		
			मेटल्ड रोड	0.0300				87/1	0.4388	
			258/1+3+4+63	0.0040				88/4अ	0.6000	
			+4+6+स					नाला	0.0825	
			256/1	0.0030				14/अ	0.8405	
			91/1	0.0937				15/2अ	0.0480	
			90/1	0.2700				चक मार्ग	0.0450	
			90/2	0.5287				19/3बप1	0.4425	
			90/3	0.2887				32/1	0.1088	
			87/3	0.0040				एम.डी.आर. रोड	0.0375	
			नाला	0.1050				9/2	0.3750	
			171/2	0.0085				9/3	0.7493	
			171/3	0.5015				मेटल्ड रोड	0.0675	
			170/1	0.1706				10/P1	0.0045	
			170/2	0.1706				7/1	0.1270	
			मड रोड	0.0301				7/2	0.1124	
			169/1	0.3037				7/3	0.1206	
			166/1	0.2952				7/4	0.1350	
			165/अ2	0.3112				योग	5.7714	
			164/1	0.3937				शिरानहल्ली	23/1	0.1162
			योग	12.2332				12/1अ	0.1912	
		बिदनाल	नाला	0.4412				11/1	0.1912	
			मेटल्ड रोड	0.015				10/1प2	0.1723	
			192/1+2	0.0488				15	0.6070	
			1/1अ	0.2325				14/2	0.0359	
			1/1+2अ+2ब1+	0.1275				17/1	0.0457	
			2ब2+2स+2ड/1					17/2	0.0856	
			1/1+2अ+2ब1+	0.2702				2/1	0.4474	
			2ब2+2स+2द/2					2/2	0.0288	
			नाला	0.0487				29	0.0528	
			2	0.1969				30	0.0015	
			5/1	0.265						

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
गदग	मुन्दारगी	शिरानहल्ली	एस्फाल्ट रोड	0.0712	गदग	मुन्दारगी	शिगतालुर	19/2अ	0.3900
			1ब	0.1500				18/1	0.0857
			32अ	0.1465				17/1/1	0.1312
			33अ	0.0471				Village Site	0.0172
			33ब	0.0390				50/1 +2अ	0.1199
			36/1अ	0.0630				चक मार्ग	0.0787
			36/5ब/1	0.0983				13/3	0.0651
			37/1अ	0.1125				13/4	0.2536
			39/1अ	0.0938				13/6+7+8+9+10	0.6375
			39/1ब					12/1	0.2850
			39/1स					12/2	0.2850
			39/1द					12/3	0.2737
			40/2	0.1126				12/4	0.2699
			41/2	0.0893				97/1प	0.2100
			42/1	0.0450				97/2प	0.2512
			42/3	0.0465				96/1	0.0870
			43/1	0.0851				96/2	0.0930
			44/1	0.1976				95	0.2930
			47/2	0.0900				94/4	0.0187
			48/1	0.0960				103	0.1358
			48/3अ	0.0690				93/1	0.2626
			50/1 to 4	0.1050				93/2अ	0.2000
			51/1	0.1125				93/2ब	0.0024
			51/2					88/1	0.2550
			54/1	0.2212				88/2	0.2220
			55/1अ	0.0990				88/3	0.2505
			55/1ब	0.1072				88/4	0.1800
			58/1	0.0952				87/1	0.0416
			58/2अ	0.0960				87/2अ	0.2434
			59/1अ	0.2062				80/1	0.1350
			योग	4.6704				80/2ब	0.1125
		शिगतालुर	26/1+2+3अ	0.1800				80/3	0.1050
			25	0.1594				80/4	0.1050
			24/1	0.2081				80/5अ	0.1050
			22/1	0.1484				80/6	0.1237
			22/2	0.1590				79/1अ+ब/1	0.1230
			22/3					79/2अ	0.1095
			21/1/अ2	0.1199				तुंगभद्रा	1.2375
			20/2	0.1762				नदी	
			19/1अ	0.0037				योग	8.9496

[फा. सं. एल-14014/4/10-जी.पी. भाग-IV]

स्नेह प्रभा मदान, अवर सचिव

MINISTRY OF PETROLEUM AND NATURAL GAS

NOTIFICATION

New Delhi, the 24th September, 2010

S.O. 2338(E).—Whereas by notification of Government of India in Ministry of Petroleum and Natural Gas number S.O. No. 708(E) dated 30-03-10 & 602(E) dated 16-03-2010 issued under sub-section (1) of Section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962) (hereinafter referred to as the said Act), Govt. of India declared its intention to acquire the Right of User in the land specified in the Schedule appended to that notification for the purpose of laying Dabhol-Bengaluru & spurs pipeline for the transportation of natural gas in the State of Karnataka by GAIL (India) Limited;

And whereas copies of the said Gazette notification were made available to the public.

And whereas the objections received from the public to the laying of the pipeline have been considered and disallowed by the Competent Authority;

And whereas the Competent Authority has, under sub-section (1) of Section 6 of the said Act, submitted its report to Govt. of India;

And whereas Govt. of India, after considering the said report and on being satisfied that the said land is required for laying the pipelines, has decided to acquire the Right of User therein;

Now, therefore, in exercise of the powers conferred by sub-section (1) of Section 6 of the said Act, Govt. of India hereby declares that the Right of User in the land specified in the Schedule appended to this notification is hereby acquired for laying the pipelines;

And, further, in exercise of the powers conferred by sub-section (4) of Section 6 of the said Act, Govt. of India hereby directs that the Right of User in the land for laying the pipelines shall, instead of vesting in the Govt. of India, vest, on the date of the publication of the declaration, in GAIL (India) Limited, free from all encumbrances.

SCHEDULE

District	Tehsil	Village	Survey No.	Land to be Acquired for ROU (in Hectare)
(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Basavanakote	Nala	0.0488
			233/P1	0.5280
			233/P2	
			233/P3	
			233/P4	
			214	0.3113

(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Basavana-kote	229/2P1	0.4968
			229/2P2	
			Cart track	0.0075
			Cart track	0.0300
			215/2A	0.0308
			215/2B	0.1360
			215/3	0.2550
			216/2	0.4238
			216/1 P2-P1	0.1051
			216/1P2-P2	
			208	0.1275
			218/1	0.3638
			218/2	0.0975
			206	1.8303
			River Chikka	0.2899
			Hagari	
			202/1P1	0.0975
			202/1P2	
			202/1P3	
			202/2P1	
			202/2P2	
			202/2P3	
			271	0.6712
			271/P1	
			271/P2	
			271/3B	
			271/4	
			200/1	0.6676
			287	0.0349
			275/P1	0.4463
			275/P2	
			275/1P4	
			175/2	0.1875
			174/1	0.0356
			174/2	0.1500
			174/3	0.1490
			174/4	0.3111
			175/5	0.0168
			Metal Road	0.0750
			173/1	0.0375
			173/2	0.1034
			173/3	0.0900
			173/4	0.1125
			173/5	0.2250
			173/6	0.1419
			171	0.0032

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Basavana-	169/1	0.3052	Davangere	Jagalur	Basavana-147/1CP1-P1		
		kote	169/3	0.4500			kote	147/1CP1-P2	
			167/P1					147/1CP2-P1	
			167/P2					147/1CP2-P2	0.6750
			167/P3	0.1736				147/1CP3	
			167/P4					147/1CP4	
			168/P1					146/P1	
			168/P5					146/P2	
			168/P6/P1	1.0069				146/P3	
			168/P6/P2					146/P4	0.5200
			168/P7					146/P5	
			157/1P1					146/P6	
			157/P2	0.1443				146/P7	
			157/2					134/1	0.1012
			158/1P1					136/2	0.6427
			158/1P2					136/3	0.0328
			158/1P3	0.0306				135/1	
			158/1P4					135/2	0.6394
			158/2P1					135/3	
			158/2P2	0.1214				97/3P1	
			158/3	0.1125				97/3P2	0.2808
			158/4P1					97/4	0.0525
			158/4P2	0.1575				131/1A2	0.0100
			158/5P1					131/2AP1	
			158/5P2	0.2138				131/2AP2	0.6556
			158/5P3					131/2AP3	
			153/P1					130/1A	0.2700
			153/P2					130/1 B	0.4582
			153/P3	0.0075				128/1A	0.1088
			153/P4					128/1 B	0.2187
			153/P5P1					129/1	0.5175
			153/P5P2					127/1	0.6850
			152/P1	0.3843				113	0.6988
			152/P2					Total	19.9007
			159	0.0844				Siddaianakote 29/P1	
		Asphalt Road		0.0600				29/P2-P1	
			143/1 BP1					29/P2-P2	0.6112
			143/1 BP2	0.4706				29/P3	
			144/P1					30/P1	
			144/P2					30/P2	
			144/P3	0.5455				30/P-P1	0.1538
			144/P4					30/P-P2	
			144/P5					30/P-P3	
			144/P6					31	
			145/1	0.4275				31/P	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Siddaianakote	31/P1	0.1725	Davangere	Jagalur	Varavenahally	Mud Road	0.0525
			31/P2					2/1	0.4012
			31/P3					2/2	0.2850
			31/P4					21/P1-P1	0.4503
			31/P5					21/P1-P2	
			Metalled Road	0.0525				21/P2	0.9112
			35/1 P2	0.7012				20/P1	
			35/1 P-P1					20/P2	
			35/1 P-P2					20/P3	
			35/1 P-P3					20/P4	
			35/2	0.5213				20/P5	
			35/3					18/1 P1	0.5325
			48/2P1					18/1 P2	
			48/2P2	0.0450				18/1 P3	
			Metalled Road					18/2P1	0.4354
			49/1P1-P1					18/2P2	
			49/1 P1-P2					18/2P3	
			49/1P2	0.2513				18/3	0.0206
			49/1P3					9/P	0.1010
			49/2					9/P2	
			49/2P1	0.4612				9/P3	
			49/3					15/1 P1-P1	0.4200
			45/1P	0.8549				15/1P1-P2	
			45/1P1					15/1P2-P1	
			45/1P2					15/1 P2-P2	
			45/2P1	0.4838				15/2B P1	0.2513
			45/2P2					15/2B P2	
			70/1	0.4447				15/3P1	0.1576
			70/2	0.0710				15/3P2	
			71	0.6825				14/1	0.1651
			73/1	0.1395				14/3/P1	0.3676
			73/2	0.0180				14/3/P2	
			75/1	0.2587				14/5	0.2213
			75/2	0.4988				Total	4.7726
			66/P1	0.2888			Chalagatte	6/1P1	0.0315
			66/P2					6/P1-P1	
			66/P3					6/P1-P2	
			66/P4					6/2P1	
			66/P5					6/3P1	
			64/3	0.2400				6/P4	0.2043
			64/3					6/P5	
			64/1 P1	0.3975				5/1A2	
			64/1 P2					5/1 B2	0.0918
			64/1 P3					5/1B1 P1	0.4012
			Total	7.4870				5/1B1 P2	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Chalagatte	5/2BP1 } 5/2BP2 }	0.0012	Davangere	Jagalur	Urlakatte	93/2	0.0105
			5/2A/P1 } 5/2A/P2 }	0.7000				90/5P1	0.3750
			9/2	0.4987				90/6	0.0400
			10.00	0.6900				88/5	0.0195
			12/1P1 } 12/1P2 }	0.6126				89/P1 } 89/P2 }	0.3676
			12/3/1 } 12/3/2 }	0.0062				87/4-P1 } 87/4-P2 }	0.0120
			15/4	0.0688				74/9	0.2307
			15/3	0.5169				74/8A1	0.1557
			15/1	0.0425				74/7	0.0020
			17/4	0.0375				Nala	0.0315
			16/1	0.6326				75	0.0206
			Total	4.5358				74/2	0.2854
		Urlakatte	13/2	0.1425				74/6	0.1520
			10/1	0.2400				74/5	0.0367
			10/2P1 } 10/2P2 }	0.6338				73/1 } 73/2 }	0.0110
			10/2P3 }					66/4	0.0280
			7/1A/P1 } 7/1A/P2-P1 }	0.1313				66/5	0.0770
			7/1A/P2-P2 }					69/1	0.3507
			7/2	0.2738				68/1	0.1448
			6	0.5363				Metalled Road	0.0500
			5/2	0.2025				68/2 } 68/2P1 }	0.0600
			4/2	0.0750				68/3 } 67/P1 }	0.3101
			4/3P1 } 4/3P2 }	0.1050				67/P2-P1 } 67/P2-P2 }	0.5044
			4/3P3 }					67/P3 } 67/P4 }	
			2/3-P1 } 2/3-P2 }	0.0938				56/1 P1 } 56/1 P2 }	
			2/4-P1 } 2/4-P2-P1 }	0.1088				56/2P1 } 56/2P2 }	
			2/4-P2-P2 }					56/3A1 } 56/3A2 }	0.0146
			2/4-P3 }					56/3BP2 } 56/3BP4 }	
			92/1 } 92/2 }					56/21 }	
			92/3A 1 } 92/3BP2 }						
			92/3BP3 } 92/4 }	0.9150					
			92/5 } 92/6 }						
			92/7 } 92/8 }						
			92/9 } 92/10 }						

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Urlakatte	60/2	0.4804	Davangere	Jagalur	Gwadi	19/1	0.0675
			61/1P1	0.4191				19/2	0.0600
			61/1P2					19/4	0.1238
			60/1	0.0153				17/1A	0.0900
			59/2P3	0.6797				17/2	0.2138
			59/2P4				Cart Track		0.0524
			59/1 P1	0.0372				34/1	0.0105
			59/1 P2					34/2	0.3083
			Total	8.3793				35/1B	0.1090
	Pallagatte		24/1B	0.3862				35/1A	0.1388
			24/1A	0.4612				35/1A2	
			24/2A	0.2963				35/2	0.5625
			24/2BP1	0.2638				45/2A	0.5925
			24/2BP2					43/1A1	0.3713
			30/1	0.3575				43/1A2	0.1538
			30/2	0.2343				43/1 B	0.1500
			31/1	0.0807				54/2	0.6075
			Total	2.2200				54/1A	0.1388
	Tharehally		16/1	0.4950				54/1A1	
			16/2	0.1450				54/1A/P2	0.4743
			15/1	0.5400				54/1B	
			15/2	0.2625				54/1C	0.0374
			15/3	0.2400				57/P1	0.1388
			15/4	0.2550				57/P2	
			Asphalted Road	0.0844				57/P3	
			14/1	0.2559				57/P4	0.1388
			14/2	0.1125				60/1P1	
			Total	2.3903				60/1P2	0.1388
	Gwadi		6/P1	0.6037				62/P1	
			6/P2					62/P2	0.1388
			6/P3					61/5	
			6/P4					63/1	0.3806
			6/P5					63/2	0.2277
			8/1	0.2268				63/3	0.1275
			8/2/P1	0.1388				63/5	0.1800
			8/2/P2					Total	9.6924
			9/2/P1	0.1388			Lingana-	26/1A1	0.0055
			9/2/P2				hally	26/1A2P-P1	
			10/P1	0.1388				26/1A2P-P2	
			10/P2					26/2	0.6537
			11	0.2700				27/1	0.7148
			13/4	0.1463				27/2P1	0.3660
			13/5	0.3713				27/2P2	
			Metalled Road	0.0412				21/1	0.0655
			20/1	0.2026					

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Lingana-hally	19P1 19/P2 19/P3 19/P4 20 21/2 18/P1 18/P2 18/P3 18/4 18/5 17/1 17/2P1 10/28 10/3 10/1 P1 10/1 P2 10/1 P3 9/1 Total	0.2490 0.7232 0.0512 0.1448 0.1920 0.2529 0.1425 0.3060 0.3750 0.4878 0.3429 0.0261 0.3957 0.0693 5.5639	Davangere	Jagalur	Mustigera Hally	56/P1 56/PA 56/P2 56/P3 28 Nala 32/P 1 32/P2 33/P 1 33/P2 34/P1 34/P2 35/P1 35/P2 36/P1 38/P1 39/1 39/2 Total	0.7625 0.5730 0.0195 0.0562 0.1575 0.1763 0.0825 0.0825 0.1247 0.0566 0.4290 6.1898
		Mustigera Hally	86 89/1 P1 89/1 P2 89/1 P3 89/1 P4 89/1 P5 89/1 P6 90/P 1 90/P2 90/P3 2/P1 2/1P 2/1 P1 2/1 P2 3/1A 3/1 BP1 3/1 BP2 3/2 58/1 B 58/1 B2 58/2 59/P 1 59/P2 Metal Road	0.7613 0.6300 0.5062 0.4725 0.3413 0.3112 0.2400 0.2700 0.0845 0.0525			Kodathagudda	16 10/1 10/2 13/1 P1 13/1 P2 13/2 10/3 12/P1 12/P2 11/2P1-P1 11/2P1-P2 11/2P2 11/1 P1 11/1 P2 9/2P1 9/2P2 Total	0.5175 0.1295 0.0538 0.0005 0.0408 0.0402 0.1967 0.3862 0.2100 0.2588 0.6225 2.4165
							Basapura Cart Track	0.0370 4/2 4/3 5/1AP1-P1 5/1AP1-P2 5/1AP1-P3	0.3375 0.1838 0.5139

(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Basapura	7/P1-P1 7/P1-P2 7/P1-P3 7/P2 7/P3 7/P4 7/P5 7/P6 7/P7 Total	0.8925 1.9647
		Settigondana- hally	11/P1 11/P2 11/P3 10/P1 10/P2 7/1 Total	0.4162 0.5191 0.0646 0.9999
		Medaginakere	43/3 42/P1 42/P2 42/P3 42/P4 42/P5 42/P6 32/3 33/P 1 33/P2 34 Asphalted Road 18 17/P1 17/P2-P1 17/P2-P2 Nala 3/1 3/1/P1 3/2 3/2P2 3/3 3/3P2 4/1 4/2 4/2P2 5/1 5/2 5/4	0.0562 0.1203 0.8550 0.4763 0.0825 0.0525 0.4163 0.0375 0.2475 0.1650 0.4275 0.0253 0.3042 0.3450 0.0188 0.1950
Davangere	Jagalur	Medaginakere	6/1 6/2 6/3 Mud Road 71 71/P1 72 6/4 68/1 68/P1-P1 68/P1-P2 68/P1-P3 68/P2-P1 68/P2-P2 68/P3 68/P4 68/P5 68/P6 68/P7 68/P8 68/P9 68/P10 68/P11 68/2 68/3 Total	0.2550 0.1725 0.1800 0.0750 1.0062 0.0118 0.1650 8.5670
		Koratigere	9 16 15/1 14 13 25/1 26/1 26/2P1 26/2P2 Metalled Road 42/P1 42/P2 Metalled Road Nala 41 40 43/4 43/5 43/6 39/4P1 39/4P2	0.0075 0.6975 0.6413 0.7613 0.7131 0.0613 0.0506 0.3975 0.0900 0.2963 0.0375 0.0150 0.1500 0.1950 0.0412 0.0600 0.3951 0.1800

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Jagalur	Santimudda-	36/4P1 } 36/4P2 }	0.0937	Davangere	Jagalur	Bidarakere	53/2BP-P1 } 53/2BP-P2 }	0.1500
		pura						Asphalt Road	0.0600
			Total	4.9564				51/1	
	Rastemakunte		40/1	0.0976				51/2P1	
			40/2	0.1426				51/2P2	
			40/3	0.2532				51/3	0.2140
			40/4	0.2137				51/4	
			36/1	0.0506				51/5	
			36/2	0.3937				51/6	
			37/1	0.1650				52/2A1	
			37/2	0.2100				52/1	
			38/5 /P 1					52/2A2	
			38/5 /P2	0.0575				52/2A3	
			38/6	0.2563				52/2B	
			34/P1					52/2C1 P	
			34/P2					52/2C2	
			34/P3	0.4912				52/2D	
			34/P4					52/3	
			33/2	0.2362				52/4A-P2	
			32/1P1					52/4B-P2	0.1837
			32/1 P2	0.7876				52/4B-P3	
			Total	3.3552				52/4A1	
	Bidarakere		68/1	0.4416				52/4A3	
			68/2	0.2990				52/4A4	
			68/3B	0.2288				52/4BP1	
			68/5	0.1443				52/4C	
			68/4B2	0.0040				52/4D1	
			70/2A	0.2062				52/4D2	
			70/4/P1					52/4D3	
			70/4/P2	0.1463				1/1	0.0540
			69/3					1/2P1	
			69/3P1	0.4612				1/2P2	0.0212
			69/3P2					1/2P3	
			69/4P1	0.3038				1/2P4	
			69/4P2					1/3DP1	
			59/1	0.0028				1/3DP3	0.1340
			74/2					1/3DP4	
			74/3	0.0361				1/4A	0.0563
			59/2	0.3459				2/2	0.0825
			58/1CP1					2/3A	0.1200
			58/1CP2	0.0150				3/3DP1	
			58/2	0.2887				3/3P5	0.1200
			58/3	0.2841				3/P5	
			58/5	0.0047				3/P6	
			57/2B	0.3383					

[illegible]

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Chitradurga	Chitradurga	Chippanakere	15/P1 15/P2	} 0.3375	Chitradurga	Chitradurga	Sultanipura	7/1AP1 7/1AP2	} 0.1350
			Total	5.3104				7/2	0.1350
	Surenahally		8/1	0.8192				6	0.1500
			61	0.0062				5/2A	0.0825
			62	0.3858				5/3	0.0900
			60/P1	} 0.7255				5/4	0.1725
			60/P2					2	0.1500
			60/P3					1/3P1	} 0.1462
			60/P4					1/3P2	
			60/P5					1/3P3	
			45/2	0.4605				1/2	0.1612
	Metalled Road			0.0524				1/1	0.2662
			44/1	0.2700				64/1P1	} 0.3917
			44/2	0.3563				64/1P2	
			44/3	0.3936				64/1P3	
			43/3	0.3606				64/1P4	
			43/4P1	} 0.2718				64/1P5	
			43/4P2					64/1P6	
			43/4P3					64/2	0.0750
			Total	4.1019				Nala	0.2924
	Sultanipura		87/1B	0.7274				40	0.2494
			88/2P1	} 0.1668				41/1	0.2699
			88/2P2					Nala	0.0563
			88/2P3					42/1P1	} 0.0100
			88/2P4					42/1P2	
			88/2P5					41/2	0.0075
			91/P1	} 0.4818				42/2P1	} 0.3350
			91/P2					42/2P2	
			93/P1-P1	} 0.3155				42/2P3	
			93/P2					50/1	0.3375
			93/P3					50/2	0.3038
			92.0000	0.1857				Asphalt Road	0.0300
			98/P1	} 0.6054				47/P1	} 0.9599
			98/P2					47/P2	
			98/P3					47/P3	
			101/1P1	} 0.0506				47/P4	
			101/1P2					48/P1	0.5164
			101/2					48/P2	0.1451
			100/1	0.4118				110/P1	} 0.4893
			103	0.0046				110/P2	
			9/P1	} 0.2101				Total	9.3275
			9/P2					Rayanahally	} 0.1125
			8/2P1	} 0.2100				16/1P1	
			8/2P2					16/1P2	
			8/2P3						
			8/2P4						

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Chitradurga	Chitradurga	Rayanahally	16/2	0.5775	Chitradurga	Chitradurga	Guddadaranga	152/2P1	0.1838
			20/2	0.0900			Vvanahally	152/2P2	
			17/4A	0.2775				152/2P3	
			17/4B	0.1313				154/1P1	0.6751
			19	0.4088				154/1P2	
			18/1	0.3863				154/2	
			18/2	0.4162				154/3	
			35/1	0.0013				154/4P1	
			23/3P1	0.0688				154/4P2	0.1950
			23/3P2					154/5P1	
			23/3P3					154/5P2	
			22/2	0.2625				153	1.1625
			22/3	0.0618				271/P1	
			22/5	0.5615				271/P2	0.1013
			24/1A-P1	0.5663				272/2	
			24/1A-P2					273/2	0.5588
			24/1A-P3					287/1	0.4950
			24/1A-P4					287/2	0.3068
			Total	3.922				285/3	0.0315
								285/4	0.4845
								285/5	0.2995
								284/1AP2	0.6282
								284/1BP1	
								284/1BP2	
								284/2	0.2963
								282/2	0.3263
								299/1AP1	0.2138
								299/1AP2	
								299/1AP3	
								299/1AP2-P1	
								299/1B	0.4651
								298/2	0.1687
								299/2	0.4050
								301	0.7638
								302	0.0375
								19/1P1	0.0150
								19/1P2	
								19/1P3	
								19/1P4	
								19/1P5	
								18/1P1	0.6862
								18/1P2	0.0000
								18/2	0.3674
								32/P1	0.6337
								32/P2	
								Cart Track	0.1575

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Chitradurga	Chitradurga	Gonuru	108/2	0.2063	Chitradurga	Chitradurga Medakaripura	105/1B		0.3488
			106	0.2737			117/1		0.4125
			104/1	0.1231			117/2		0.1275
			104/2B	0.0394			106/2		0.2025
			Cart Track	0.0543			106/1		0.9319
			102/1P1	0.5794			118/1P1	}	0.2963
			102/1P2				118/1P2		
			102/1P3				222	}	0.1129
			102/2	0.3225			222/P1		
			102/3	0.1537			182		0.3975
			113	0.9177			181		0.2085
			96/P1	0.5500			180/1P1	}	0.2115
			96/P2				180/1P2		
			96/P3				179/P1	}	0.1845
			96/P4				179/P2		
			96/P5				178		0.0225
			95	0.2981			223		0.0210
			94/1	0.1987			6		0.7050
			94/2	0.3187					
			Total	4.4743			Total		6.8644
		Medakaripura	101/1P1	10.4425			Doddasiddava	353	
			101/1P2				Nahalli	353/1B	
			101/1P3					353/2B	
			Nalla	0.0300				353/3B	
			101/2B	0.3844				353/1B-P1	
			101/2A	0.1912				353/2B-P1	
			102/2P1	0.2062				353/3B-P1	0.3397
			102/2P2					353/4P1	
			102/2P3					353/5P2	
			102/2P4					353/6P1	
			102/2P5					353/7P1	
			102/2P6					353/8P1	
			100/P1	0.5025				353/9P1	
			100/P2					354/1P1	
			99/1B	0.0013				354/1P1-P1	1.2368
			99/2P1	0.2255				354/2	
			99/2P2					Asphalt Road	0.0360
			99/2P3					343/2AP1	0.3735
			WBM Road	0.0525				343/2AP2	
			104/1	0.1125				343/2AP3	
			104/2A	0.0712				343/2AP4	
			104/2B	0.0512				Asphalt Road (SH48)	0.0750
			104/3	0.0312				355/1P5	0.5783
			105/1C	0.3343				360/1P1	0.2550
			105/1D	0.0450				360/1P2	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Chitradurga	Chitradurga	Doddasiddava	360/2P1	} 0.2250	Chitradurga	Chitradurga	Doddasiddava	266/P1	} 0.5716
	Nahalli	360/2P2				Nahalli	266/P2		
		360/3P1		} 0.2145			266/P3		
		360/3P2					266/P4		
		358/1AP1		} 0.7395			Asphalt Road	0.0525	
		358/1AP2					5/3	0.4290	
		358/1B					4P1		} 0.6188
		358/2A		} 0.6780			4P2		
		358/2B					4P3		
		358/3		0.0765			CartTrack	0.0300	
		Asphalt Road		0.0660			6	0.3301	
		371/1		0.3150			7	0.2138	
		371/2		0.3150			8	0.0150	
		371/3A		0.6518			11	0.4191	
		370/2B		0.3008			12/1	0.0216	
		370/2A		0.0600			10	0.0216	
		370/3		0.0975			13/2P1		} 0.7326
		370/4		0.0810			13/2P2		
		370/5B		0.1575			Nalla	0.0510	
		370/5A		0.0663			13/1P1		} 0.0030
		370/6		0.0552			13/1P2		
		377/P1		} 0.3274			13/1P3		
		377/P2					13/1P4		
		377/P3					705	0.2625	
		377/P4					Asphalt Road	0.0570	
		376/1		0.3068			742	0.3150	
		376/2P		} 0.4688			741/P1		} 0.1350
		376/2P1					741/P2		
		376/2P-P1					Asphalt Road	0.0450	
		379/2A		} 0.8475			740/P1		} 0.2365
		379/2B					740/P2		
		379/2C					739/1	0.2340	
		379/2D					687	0.7316	
		379/2E					686	0.1726	
		379/3		0.1650			688/1	0.2565	
		381		0.6417			685/1	0.3902	
		383/2P1		} 0.0225			685/2	0.5438	
		383/2P2					684/2P1		} 0.6638
		272/1		0.5396			684/2P2		
		272/2P1		} 0.3567			682/1	0.6045	
		272/2P2					682/2	0.0068	
		272/2P3					681/1B	0.1426	
		271		0.1163			661/4	0.4853	
		265/1		0.4800			663/1	0.3555	
		265/2A		0.3750			663/2A		} 0.2000
		265/2B		0.1321			663/2B		

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Chitradurga	Chitradurga	Doddasiddava	663/3	0.0520	Chitradurga	Chitradurga	Doddasiddava	534/1	0.4327
		Nahalli	665/2	0.3192			Nahalli		
			665/3	0.0277				Total	29.5104
			664/2P	0.5978		Jamppannanaya	258/P1	1.2825	
			664/2P1						
			664/2P3						
			664/2P-P1						
			664/3BP1	0.1335		Kanakote	258/P2		
			659/P1	0.2715			258/P3		
			659/P2						
			659/P3						
			523/1	0.4088			257/2	0.7856	
			523/2	0.1725			257/3	0.1875	
			523/3	0.0461			262/4	0.0206	
			523/4	0.4827			256/P1	0.4876	
			522/2P2	0.2119			250/1P1	0.5326	
			525/P2						
			522/2P2-P1	0.2025			250/1P2		
			525/1						
			520/1A	0.8275			251/P1	1.0238	
			520/1B						
			520/2A	0.0050			251/P2		
			520/2B						
			519/4/P1	0.4643			251/P3		
			519/4/P2						
			519/2/P1	0.0150			252/P1	0.5063	
			519/2/P2						
			Nalla	0.0375			252/P2		
			509/1P1	0.1369			252/P3		
			509/1P2						
			518/1A	0.0638			252/P4		
			518/1BP1	0.2475			252/P5		
			518/1BP2						
			518/1C	0.3176			244/1	0.7426	
			530/1B	0.3642			Nalla	0.1650	
			530/1A	0.4155			Total	5.7341	
			530/2	0.1080			4/A	0.0300	
			531/1	0.5947			4/B1	0.5625	
			531/2P1	0.3394			3/A2	0.1104	
			531/2P2						
			Metalled Road	0.0225			3/B	0.2305	
			532/2A	0.1794			3/C	0.1482	
			532/2B	0.7011			14/A	0.1376	
			533/3P1	0.1904			14/B	0.1012	
			533/3P2						
			533/3P2-P1						
			533/3P3						
							15/1	0.0700	
							15/2	0.0750	
							16/1	0.1125	
							16/2		
							16/3		
							16/4		
							16/5		
							17/A	0.0600	
							17/B	0.0300	
							17/C	0.0375	
							18/A	0.2250	
							22/A/1	0.1041	
							22/A/2		
							21/A1	0.0559	
							21/B1	0.0550	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Bellari	Huvinaha	Navali	26/A1	0.1355	Bellari	Huvinaha	Navali	75	0.4113
	Dagalli		54/A	0.1134		Dagalli		75B	
			54/B1	0.1346				75C	
			54/B2					75D	
			54/C/1	0.1656				75E	
			54/C/2					75F	
			54/C/3					75G	
			54/C/4					75H	
			72/A	0.1920				76/A/2	0.0245
			72/B/1	0.0590				Total	7.4012
			72/B/2	0.1700					
			73/A1	0.1230		Huvinaha		4/A1	0.0300
			73/A2	0.0773		Dagalli		4/A2	
			73/B1	0.1127				4/A3	
			73/B	0.1557				4/B/1	0.2793
			73/B2					5/A/1	0.1875
			27/B	0.0682				51A2	
			29/A	0.0931				5/A3	
			29/B	0.0686				5/B1	0.2138
			30/A	0.1138				5/B2	
			30/B					46/A	0.5138
			30/C					46/B	
			31/A/1	0.1354				46/C	
			31/A/2					47/B/A	0.0025
			31/A/3					47/A1	0.6355
			31/B	0.1120				47/A2	
			33/1	0.1218				49/A/1	0.0008
			40/A	0.5076				49/A/2	
			42/A1	0.7035				49/B	
			42/A2					50 (Cart Track)	0.0540
			42/B	0.0143				51	0.0036
			43/A1	0.2016				52/B1	0.5030
			43/A3	0.0130				52/B2	
			Asphalt Road	0.0675				52/B3	
			53A/3A	0.2591				52/C	0.0109
			53A/3B	0.2972				53/A	0.0168
			53/B	0.1922				53/A2	
			55/B1	0.0164				149/A	0.0050
			55/B2					151/A	0.0190
			74/A/2A	0.1950				151/B	
			74/A/2B					152/A	0.4518
			74/B/11	0.2009				152/B	0.3020
			74/B/1B/1					153/N/1A	0.0063
			74/B/2					153/N/1B	
			74/B/3					201/A1	0.0188
								201/A2	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Bellari	Huvinaha	Huvinaha	201/B	0.4332	Bellari	Huvinaha	Huvinaha	128/A	0.0957
	Dagalli	Dagalli	201/C	0.3712		Dagalli	Dagalli	Asphalt Road	0.0219
			202/A	0.0225				187/A	0.2513
			202/B					187/B	0.3450
			202/C/1					190/A1	0.0781
			202/C/2					190/A2	
			203	0.2175				190/B1	
			200/A	0.2850				190/B2	
			200/B	0.0000				190/B3	0.3842
			199/2/2	0.2097				189/A	
			199/2/3	0.0169				191/A	0.0065
			198/A	0.1047				191/B	0.3238
			198/B	0.0313				Asphalt Road	0.0675
			207/A	0.8377				235/A	0.2750
			207/B					236/A1	0.4656
			207/C					236/A2	
			208/A	0.2157				239/A	0.5153
			208/B	0.0282				239/A1	
			209/B	0.0169				239/B1	
			210/A	0.4247				239/B2	
			210/B					238	0.0915
			193	0.0450				245/A1	0.8363
			53/D	0.2175				245/A2	
			53/C/A	0.1575				245/B	
			54/C/1	0.0306				245/C	
			54/C/2	0.3384				245/D	
			55/B/1	0.2775				245/E	
			56/A	0.1499				245/F1	
			56/B	0.1688				245/F2	
			56/F/3	0.0637				245/F3	0.1162
			56/F/2	0.1624				252	
			56/G	0.0675				263/A1	0.3300
			92/B	0.1350				263/A2	
			93/A	0.1800				263/B	
			93/B					Total	13.4286
			93/C					Devagond	0.0044
			94/A	0.1650				Anhalli	
			94/B	0.0975				Asphalt Road	0.0305
			94/C/1	0.1013				41/A	0.2328
			94/C/2					41/B/1	0.3514
			94/C/3					42	0.3415
			96/A	0.0025				43/Nala	0.0540
			96/B	0.3820				44/A	0.1050
			96/C	0.0066					
			126	0.0020					
			127(Nala)	0.0044					

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Bellari	Huvinaha	Hagalur	54/B	0.1490	Bellari	Huvinaha	Varakana-	12/A	0.1163
	Dagalli		54/C	0.0497		Dagalli	hally	12/B	0.4275
			54/D	0.0225				27/C	0.1650
			55/C	0.3150				28/A	0.8962
			56/A	0.3288				28/B	
			Total	11.0335				28/C	
	Sogi		373/A	0.3787				29/A	0.5663
			374/B/A	0.4237				29/B	
			374/B/AA					29/C	
			374/B/B					114	0.3262
			374/B/C					113	0.4598
			480	0.4087				Asphalt	0.0450
			481	0.2700				Road	
			484	0.1801				93	0.3825
			477	0.0712				92	0.3713
			475/A/2	0.0275				91	0.1875
			475/B	0.1938				90	0.3000
			474/A	0.0474				89	0.2850
			473	0.6181				88/1	0.5550
			473/A/3					88/2	
			450/2	0.0947				87/A	0.3975
			450/1	0.0327				87/B	
			449	0.3045				85/B	0.2663
			453/A	0.3644				85/C	0.2399
			453/B	0.1818				83	0.1800
			447/C/2	0.3595				68/C-3	0.3000
			447/C/3	0.0164				68/C-4	0.9038
			454/A	0.2080				Total	9.5513
			454/B	0.0122			Adavi	123/B	0.3938
			446/A	0.3058			Mallinakere	120	0.3900
			446/C	0.3509				121	0.2678
			442	0.0466				119	0.0146
			441	0.1268				130/B	0.0685
			Total	5.0235				131	0.6177
	Varakanahally		2/B	0.3713				134	0.5810
			3/A	0.6374				135/A	0.0045
			3/AA					133	0.3638
			8/A	0.3038				139	0.4887
			8/C	0.3375				141	0.0650
			9/A	0.1950				142(Asphalt Road)	0.0375
			9/AA					Nala	0.0675
			9/B	0.0033				143/A	0.0033
			10/1	0.0450				143/AA	
			10/2	0.0870				146/A/1	0.2911
			11	0.2032				146/A/2	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)	
Bellari	Huvinaha	Adavi	146/B	0.4250	Davangere	Harapana	Kanivehally	87/B	0.3769	
			Mallinakere	155				0.4538	87/C	0.4442
				157				0.2625	88	0.2999
				158/A				0.1538	SH-25	0.0750
				158/C				0.1556	Road	
			156(Cart Track)	0.0655				90	0.0638	
			51	0.4951				128	0.2138	
			159	0.0463				129	0.3975	
			49	0.0780				131	0.1685	
			50	0.4904				130/B	0.4422	
			43	0.1650				205/1	0.3500	
			Asphalt Road	0.0938				205/2	0.3137	
			21	1.7513				206/1	0.1125	
								206/2	0.0413	
				Total				8.2909		
Davangere	Harapana	Kanivehally	22/P1	0.8225	21/2	0.3323				
			22/P2		21/4	0.0090				
			22/P3		23	0.2588				
			22/P4		24	0.4575				
			22/P5		28/B/1	0.2813				
			22/P6		28/B2	0.1650				
			22/P7		28/B3	0.1300				
			22/P8		29/3	0.0250				
			22/P9		30/A	0.7788				
			22/P10		30/B					
			22/P11		30/B1					
			22/P12		30/B2					
			22/P13		30/B3					
			22/P14		41/A	0.2100				
			22/P25		41/B	0.1650				
			22/P16		137/A	0.0263				
			22/P17		136/A	0.1987				
			22/P18		136/B	0.2638				
			22/P19		136/C	0.4302				
			41/C	0.1325	SH-25	0.0375				
			43/B1	0.2755	Road					
			43/B2	0.0495	140	0.1501				
			43/B3	0.2700	141/C1	0.0010				
			62/A	0.6019	141/C2	0.1261				
			62/B1		141/C3	0.2512				
			62/B2		141/C4	0.0187				
			61/A	0.5138	141/C5	0.2553				
			80	0.7841	Nalla	0.0600				
			92/1	0.0463	141/A	0.0983				
			87/A	0.2235	141/B/2	0.0718				
			87/A1		146/B	0.0041				
			87/A2							

[illegible]

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Harapana	Chigateri	Cart Track	0.0165	Davangere	Harapana	Chigateri	CartTrack	0.1126
	Hally		14/B1	0.0140		Hally		456/P1	} 0.4212
			14/A	0.2546				456/P2	
			13/B	0.1500				382/B	0.7263
			12/A	0.2094				Nala	0.0875
			12/B	0.0075				383/A	} 0.6600
			107	0.7470				383/B	
			110/B	0.0813				383/C	
			108/A	0.4425				391/E	0.3901
			103/A	0.0863				391/D	0.0863
			103/B	0.0675				391/C	0.0300
			96/A	0.0481				381/B	0.0325
			96/B	0.6638				392	0.0188
			97	0.8401				Total	14.3645
			173	0.3375					
			172/A	} 0.3128		Prithiviswara		25	0.8803
			172/B					22/A	0.1301
			171/A-P1	0.0375				22/B	0.1078
			171/B	0.6103				Nala	0.1687
			169	0.3581				21	0.1157
			170	0.4313				20/A	0.1433
			183	0.2190				20/B	0.3520
			519/B	0.0698				57/A	0.0027
			506	0.4488				20/C	0.1482
			507/C	0.0871				57/B	0.1482
			505/A	0.0294				58	0.4163
			504/A2	0.3404				59	0.2026
			491/A	0.4514				62/B	0.1238
			Cart Track	0.0098				63	0.2100
			491/B	0.2063				64	0.4763
			491/C	0.2025				67/A	0.0975
			490/A1	0.2137				68/A	0.1425
			489	0.1463				69/B	0.0580
			488/A	0.2212				69/D3B	0.0583
			488/B	0.0028				70/B2	0.0601
			487	0.2888				71/B2	0.1201
			448/A	0.1275				130/B	0.3601
			Asphalt Road	0.0975				Cart Track	0.0225
			452/A1	0.0675				129/RP1	} 0.1051
			452/B2	0.0199				129/AP2	
			453/A	0.0020				129/B	
			453/A2	0.0347				129/C	
			453/B1	0.1870				126/A	0.2101
			453/B2	0.3450				126/B	0.2228
			451/B1	} 0.7826				Drain	0.0150
			451/B2					126/C	0.0375

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(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Harapana	Sasavihally	251	0.2430	Davangere	Harapana	Sasavihally	102/11	0.3435
	Hally		252/P1	} 0.3338		Hally		102/12	0.3525
			252/P2					102/L2	0.3581
			252/P3					93/B	0.0950
			257/A	0.6274				100/C	0.0265
			256	0.0284				97/A	0.3786
			255/A	0.0462				97/BP1	} 0.5587
		Asphalt Road		0.0750				97/BP2	
			259	0.0562				100/1	0.2830
			255/BCD	0.7276				100/A1AP1	} 0.0413
			255/E	0.3075				100/A1AP2	
			264/AAP1	} 0.0463				100/A1AP3	
			264/AAP2					100/A1AP4	
			264/AAP3					100/A1AP5	
			264/B	0.5230				100/A1AP6	
			264/C	0.0188				100/A1AP7	
			265/AP1	} 0.2738				100/A1AP8	
			265/AP2					100/A1AP9	
			265/AP3					100/A1AP10	
			265/BP1	} 0.0975				100/A1AP11	
			265/BP2					100/A1AP12	
			266/P1	0.4350				100/A1AP13	
			134/C	0.0769				100/A1AP14	
			134/AB	0.2494				100/A1AP15	
			133/B1	0.2437				100/A1AP16	
			133/A	0.2513				100/A1AP17	
			130/A	0.0046				100/A1BP1	
			130/B1	0.2730				100/A1B	} 0.0375
			130/B2	0.2025				100/A1C	
			132	0.0637				100/A1D	
			125	0.2775				100/A2C	
			124/P1	} 0.6038				100/A3B	
			124/P2					100/A3C	
			123/A	0.4487				100/A3D	
			122	0.0788				100/A4	
			108	0.0237				100/B1	
			105	0.1938				100/B2	
			104/C	0.3675				100/E	} 0.0375
			103/A	0.0065				100/F	
			103/C	0.3836				100/G	
			103/D	0.3807				100/H	
			92/C	0.0671				100/D1	
			102/E	0.0413				100/D2	
			102/F	0.0312				100/A1BP1	
			102/H	0.0390				100/3	0.0375

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Davangere	Harapana	Sasavihally	100/4	0.1000	Gadag	Mundargi	Dambal	521/2	0.2850
	Hally		100/2	0.0275				521/3	0.6601
			100/H2	0.2419				573/1A	0.1412
			100/H1	0.0206				573/1B	0.0318
			Nala	0.0488				573/3+4A	0.1749
			Total	16.4162				573/3+4B	0.2774
								572/2	0.2625
Gadag	Mundargi	Churchihal	12/1A	0.6600				683/1	0.4050
			12/1B	0.5587				683/3	0.2888
			13/2A	0.1800				683/4A	0.3339
			13/2B					683/4B	
			13/1	0.2399				Field	0.0678
			13/3	0.1461				Channel	
			Asphalt Road	0.0412				Road to	0.0375
			17/1+2A/1+2A	0.1875				Dambal	
			17/2B/1	0.4412				685/1+2A/1	0.0600
			14	0.0262				685/1+2A/2	0.3750
			16/1A	0.0638				685/1+2B/3	0.0282
			16/2	0.7987				686/1A	0.0688
			16/3	0.1987				686/3A	0.4444
			Cart Track	0.0825				686/3B	0.0156
			34/1+2/A	0.0525				687/2	0.0328
			28/2A	0.3641				687/3A	0.3272
			28/2B	0.3525				881/2A+2B/2	0.2738
			33/1	0.1013				881/2A+2B/4	0.3676
			33/2	0.7387				882/1	0.2026
			32/1	0.2350				880/1B	0.1688
			32/2	0.0125				880/2A	0.0120
			Total	5.4811				880/2B	0.4305
								883	0.0475
		Dambal	Nala	0.0188				Nala	0.1545
			486/1	0.3975				8/2A	0.4640
			486/2	0.7425				8/2B	0.0520
			489	0.3337				8/5	0.5037
			487	0.0225				9/1	0.0090
			488	1.0351				Nala	0.1274
			Nala	0.0600				114/1A	0.1013
			528/1	0.4557				Nala	0.0450
			528/2	0.3375				110/1A	0.4819
			529/2	0.0262				110/1B	0.0319
			527/1	0.3282				110/2A/1	0.0319
			527/2	0.4387				110/2A/2	0.2381
			525/1A	0.3763				110/2B	0.1875
			525/2	0.0925				109/1A/1+1A/2	0.2588
			Nala	0.1388				109/2	0.5588
			519/1+2/1	0.2475				109/3	0.3300
			521/1	0.3000					

(1)	(2)	(3)	(4)	(5)
Gadag	Mundargi	Dambal	103/1A	0.0026
			103/1B	0.1912
			103/2	0.4025
			101/1	0.0020
			102/1	0.0600
			569/1	0.1925
			569/2	0.4500
			569/3	0.3800
			569/4	0.2375
			Nala	0.1125
			664/1A	0.2250
			664/1B	0.4087
			664/2	0.2812
			664/3	0.4763
			CartTrack	0.0682
			660/1A/1	0.0068
			665	0.5888
			666/1	0.2575
			666/2	0.1587
			667	0.7837
			671/2A	0.0075
			671/2B	0.1275
			670/2B	0.3617
			670/2A	0.0020
			670/1	0.7507
			674/1	0.0030
			Nala	0.0375
			682/1+2+3/A	0.3788
			681/3	0.1463
			11/1+2/B	0.5382
			11/1+2/C	0.0318
			12/1	0.2625
			12/2/2B	0.1125
			12/3A	0.1425
		Road to Gadag		0.0600
		54/1		0.4020
		54/3B		0.0228
		Road to Dambal		0.0225
		Drain		0.0749
		55/3		0.0488
		55/4		0.5925
		56/1C		0.1200
		72/1A		0.4537
		72/1B		0.0125
		72/2A		0.0450

(1)	(2)	(3)	(4)	(5)
Gadag	Mundargi	Dambal	72/2B	0.3963
			73/1B+2	0.3788
			71/1A/2	0.1105
			74/1	0.2852
			74/2	0.3001
			74/3	0.3151
			74/4	0.2363
			74/5	0.0240
			75/1	0.4050
			75/2	0.2063
			102/2	0.3136
			102/3	0.0125
			102/4	0.3451
			102/5	0.2640
			99/1	0.5212
			98/1	0.1050
			Nala	0.0525
			148/1A	} 0.6113
			148/1B/1A	
			148/1B/1B	
			148/1B/2	
			148/2	0.0300
			149/1+2/A	0.5925
			149/1+2/B/1	0.3450
			150/1A	0.0225
			150/2	1.0350
			Total	31.6987
		Mevundi	170	0.1225
			Nalla	0.1144
			171	1.2919
			179/1	0.5250
			179/3	} 0.4125
			179/2A	
			179/2B	
			164/2	0.1687
		Metalled Road		0.0375
			180/A	0.4087
			180/B	0.4838
			185	0.7275
			219	0.2565
			230/1	0.3900
			230/2B	0.3013
			230/3A	0.0625
			217/1	0.1012
			217/2	0.3189

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Gadag	Mundargi	Mevundi	231/2/1	0.1463	Gadag	Mundargi	Tambra Gundi	162/2	0.6788
			232	1.1100				Nala	0.0975
			233	0.7444				148/1A	0.6188
			Nalla	0.0507				148/1B	
			Total	7.7743				148/2A+2B+2C	0.1012
	Hirevadatti		Nala	0.0533				144/1	0.5227
			110/3A	0.4576				144/2A	0.4275
			109/4A	0.1725				144/2B	0.1350
			109/4B	0.4350				143/1	0.1463
			112/1	0.0281				138	0.6563
			108/2	0.0301				139/1	0.4163
			113/1A	0.2624				140/1	0.3113
			113/2+3	0.3298				140/2A	0.3205
			114/4	0.4912				140/2B	0.3338
			Nala	0.1219				133/1A+1B+	0.0225
			116/5	0.1706				2/1+2/B	
			118	0.2175				142/1	0.0469
			119/1	0.1087				132/1+2A	0.3337
			119/2A	0.3562				132/1+2/C	0.3225
			120/2	0.3412				Nala	0.1014
			120/4A	0.0846				Total	8.8627
			120/5	0.1960			Basapur	Nala	0.0585
			125/1	0.1825				34/2	0.0680
			125/2	0.2187				35/1	0.3579
			125/3	0.0469				35/2	0.3750
			124	0.0188				35/3+4	0.0495
			126/1+2A+2B/A	0.2013				Asphalt Road	0.0302
			126/1+2A+2B/B	0.2274				36/1	0.0862
			126/1+2A+2B/C	0.2726				36/2	0.1708
			126/1+2A+2B/D	0.2256				36/3	0.0020
			127/4	0.0300				21/1A	0.2385
			Total	5.2805				37/1	0.0600
	Tambra Gundi		208/1	0.6905				37/2	0.5323
			208/2A	0.0219				38/2	0.0281
			158/1	0.1087				38/3C	0.3109
			159/1	0.1613				38/4A	0.1300
			159/2	0.2774				Asphalt Road	0.0660
			159/3	0.2849				17	0.4360
			159/4	0.3112				18/1	0.2550
			159/5	0.2102				18/2	0.3758
			163/1A	0.4350				Nala	0.0820
			161/1A	0.0550				Total	3.7127
			161/2	0.5487			Kalkeri	163/5	0.0160
			162/1A/2	0.0015				162/5	0.1999
			162/1B	0.1634				161	0.4740

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Gadag	Mundargi	Korahalli	82/2A	0.1875	Gadag	Mundargi	Bidanal	5/2	0.2751
			82/2B	0.1950				7/1	0.008
			276/1+2A	0.3412				7/2	0.3258
			275/1	0.1410				Total	2.2547
			275/2	0.1440			Gangapur	33	0.5063
			260/1A	0.0131				Nala	0.0638
			260/1B	0.4031				84/1B	0.3675
			259/2A	0.5687				85/1	0.2663
			259/2B					86/2A	0.2326
			Nala	0.2825				86/2B	
			Metalled Road	0.0300				87/1	0.4388
			258/1+3+4+63	0.0040				88/4A	0.6000
			+4+6+C					Nala	0.0825
			256/1	0.0030				14/1A	0.8405
			91/1	0.0937				15/2A	0.0480
			90/1	0.2700				Cart Track	0.0450
			90/2	0.5287				19/3BP1	0.4425
			90/3	0.2887				32/1	0.1088
			87/3	0.0040				MDR Road	0.0375
			Nala	0.1050				9/2	0.3750
			171/2	0.0085				9/3	0.7493
			171/3	0.5015				Metalled Road	0.0675
			170/1	0.1706				10/P1	0.0045
			170/2	0.1706				7/1	0.1270
			Mud Road	0.0301				7/2	0.1124
			169/1	0.3037				7/3	0.1206
			166/1	0.2952				7/4	0.1350
			165/ A2	0.3112				Total	5.7714
			164/1	0.3937					
			Total	12.2332			Shiranhalli	23/1	0.1162
		Bidanal	Nala	0.4412				12/1A	0.1912
			Metalled Road	0.015				11/1	0.1912
			192/1+2	0.0488				10/1P2	0.1723
			1/1A	0.2325				15	0.6070
			1/1+2A+2B1+	0.1275				14/2	0.0359
			2B2+2C+2D/1					17/1	0.0457
			1/1+2A+2B1+	0.2702				17/2	0.0856
			2B2+2C+2D/2					2/1	0.4474
			Nala	0.0487				2/2	0.0288
			2	0.1969				29	0.0528
			5/1	0.265				30	0.0015

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Gadag	Mundargi	Shiran-	Asphalt Road	0.0712	Gadag	Mundargi	Shingatalur	19/2A	0.3900
		halli	IB	0.1500				18/1	0.0857
			32A	0.1465				17/1/1	0.1312
			33A	0.0471				Village Site	0.0172
			33B	0.0390				50/1 +2A	0.1199
			36/1A	0.0630				Cart Track	0.0787
			36/5B/1	0.0983				13/3	0.0651
			37/1A	0.1125				13/4	0.2536
			39/1A	0.0938				13/6+7+8+9+10	0.6375
			39/1B					12/1	0.2850
			39/1C					12/2	0.2850
			39/1D					12/3	0.2737
			40/2	0.1126				12/4	0.2699
			41/2	0.0893				97/1P	0.2100
			42/1	0.0450				97/2P	0.2512
			42/3	0.0465				96/1	0.0870
			43/1	0.0851				96/2	0.0930
			44/1	0.1976				95	0.2930
			47/2	0.0900				94/4	0.0187
			48/1	0.0960				103	0.1358
			48/3A	0.0690				93/1	0.2626
			50/1 to 4	0.1050				93/2A	0.2000
			51/1	0.1125				93/2B	0.0024
			51/2					88/1	0.2550
			54/1	0.2212				88/2	0.2220
			55/1A	0.0990				88/3	0.2505
			55/1B	0.1072				88/4	0.1800
			58/1	0.0952				87/1	0.0416
			58/2A	0.0960				87/2A	0.2434
			59/1A	0.2062				80/1	0.1350
			Total	4.6704				80/2B	0.1125
		Shingatalur	26/1+2+3A	0.1800				80/3	0.1050
			25	0.1594				80/4	0.1050
			24/1	0.2081				80/5A	0.1050
			22/1	0.1484				80/6	0.1237
			22/2	0.1590				79/1A+B/1	0.1230
			22/3					79/2A	0.1095
			21/1A/2	0.1199				Thungabathra	1.2375
			20/2	0.1762				River	
			19/1A	0.0037				Total	8.9496

[No. L-14014/04/10 GP Pt.-IV]

SNEH P. MADAN, Under Secy.